

Informazioni su questo libro

Si tratta della copia digitale di un libro che per generazioni è stato conservata negli scaffali di una biblioteca prima di essere digitalizzato da Google nell'ambito del progetto volto a rendere disponibili online i libri di tutto il mondo.

Ha sopravvissuto abbastanza per non essere più protetto dai diritti di copyright e diventare di pubblico dominio. Un libro di pubblico dominio è un libro che non è mai stato protetto dal copyright o i cui termini legali di copyright sono scaduti. La classificazione di un libro come di pubblico dominio può variare da paese a paese. I libri di pubblico dominio sono l'anello di congiunzione con il passato, rappresentano un patrimonio storico, culturale e di conoscenza spesso difficile da scoprire.

Commenti, note e altre annotazioni a margine presenti nel volume originale compariranno in questo file, come testimonianza del lungo viaggio percorso dal libro, dall'editore originale alla biblioteca, per giungere fino a te.

Linee guide per l'utilizzo

Google è orgoglioso di essere il partner delle biblioteche per digitalizzare i materiali di pubblico dominio e renderli universalmente disponibili. I libri di pubblico dominio appartengono al pubblico e noi ne siamo solamente i custodi. Tuttavia questo lavoro è oneroso, pertanto, per poter continuare ad offrire questo servizio abbiamo preso alcune iniziative per impedire l'utilizzo illecito da parte di soggetti commerciali, compresa l'imposizione di restrizioni sull'invio di query automatizzate.

Inoltre ti chiediamo di:

- + *Non fare un uso commerciale di questi file* Abbiamo concepito Google Ricerca Libri per l'uso da parte dei singoli utenti privati e ti chiediamo di utilizzare questi file per uso personale e non a fini commerciali.
- + *Non inviare query automatizzate* Non inviare a Google query automatizzate di alcun tipo. Se stai effettuando delle ricerche nel campo della traduzione automatica, del riconoscimento ottico dei caratteri (OCR) o in altri campi dove necessiti di utilizzare grandi quantità di testo, ti invitiamo a contattarci. Incoraggiamo l'uso dei materiali di pubblico dominio per questi scopi e potremmo esserti di aiuto.
- + *Conserva la filigrana* La "filigrana" (watermark) di Google che compare in ciascun file è essenziale per informare gli utenti su questo progetto e aiutarli a trovare materiali aggiuntivi tramite Google Ricerca Libri. Non rimuoverla.
- + Fanne un uso legale Indipendentemente dall'utilizzo che ne farai, ricordati che è tua responsabilità accertati di farne un uso legale. Non dare per scontato che, poiché un libro è di pubblico dominio per gli utenti degli Stati Uniti, sia di pubblico dominio anche per gli utenti di altri paesi. I criteri che stabiliscono se un libro è protetto da copyright variano da Paese a Paese e non possiamo offrire indicazioni se un determinato uso del libro è consentito. Non dare per scontato che poiché un libro compare in Google Ricerca Libri ciò significhi che può essere utilizzato in qualsiasi modo e in qualsiasi Paese del mondo. Le sanzioni per le violazioni del copyright possono essere molto severe.

Informazioni su Google Ricerca Libri

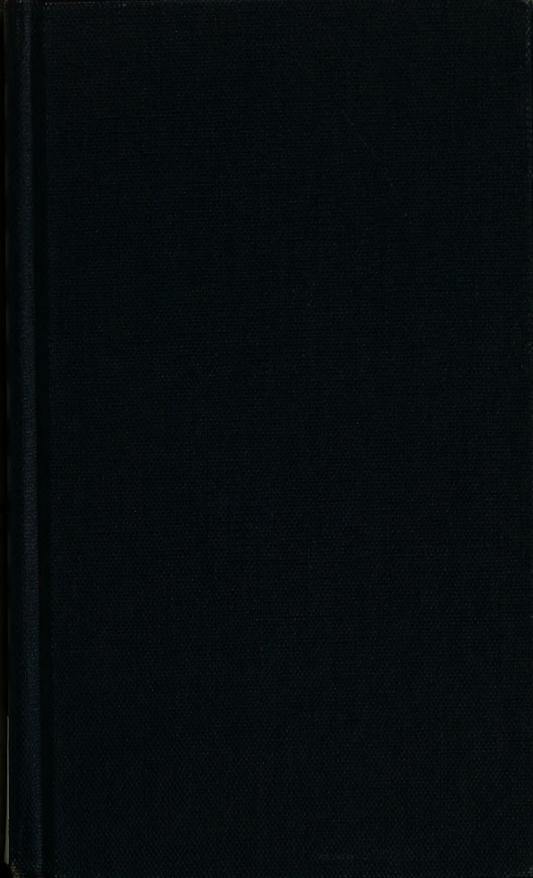
La missione di Google è organizzare le informazioni a livello mondiale e renderle universalmente accessibili e fruibili. Google Ricerca Libri aiuta i lettori a scoprire i libri di tutto il mondo e consente ad autori ed editori di raggiungere un pubblico più ampio. Puoi effettuare una ricerca sul Web nell'intero testo di questo libro da http://books.google.com

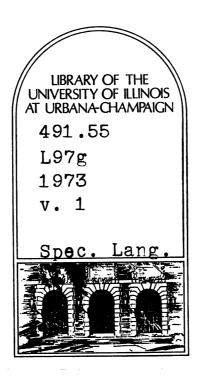
This is a reproduction of a library book that was digitized by Google as part of an ongoing effort to preserve the information in books and make it universally accessible.



https://books.google.com







The person charging this material is responsible for its return on or before the Latest Date stamped below.

Theft, mutilation, and underlining of books are reasons for disciplinary action and may result in dismissal from the University.

UNIVERSITY OF ILLINOIS LIBRARY AT URBANA-CHAMPAIGN

NOV 5	1973		
	;		
			L161— O-1096

This is an authorized facsimile of the original book, and was produced in 1973 by microfilm-xerography by University Microfilms, A Xerox Company, Ann Arbor, Michigan, U.S.A.

Digitized by Google

GRAMMAR

OF THE

PERSIAN LANGUAGE;

COMPRISING A PORTION OF

THE ELEMENTS OF

ARABIC INFLEXION:

TOGETHER WITH

SOME OBSERVATIONS ON THE STRUCTURE OF EITHER LANGUAGE, CONSIDERED WITH REFERENCE

TO THE PRINCIPLES OF

GENERAL GRAMMAR.

IN TWO VOLUMES.

VOLUME FIRST.

BY M. LUMSDEN, L. L. D.

PROFESSOR OF ARABIC AND PERSIAN IN THE COLLEGE OF FORT WILLIAM IN BENGAL.

خُيْرُ الْكَادِمِ مَا تُلَّ وَدُلْ

CALCUTTA:
PRINTED BY T. WATLEY, AT THE HONORABLE COMPANY'S PARSE
1810.

PK 6237 49X 55 L36 1273 V.1

Spend Vagues

Л

Digitized by Google

PREFACE.

N HE

11 in 12 in 12 in (

rice

E IL

È.

¥ 1:

"

Çil

do

k į

Tq.

Le (

10

m

ap

ho

Grammars, among the number of which, that written by Sir William Jones has obtained the greatest share of celebrity. The Work of Sir William Jones was composed in England about forty years ago, in the very infancy of our progress in the study of the language and literature of Persia; and whatever merits or defects may be imputed to his popular performance, it must be admitted to have extended, in a very eminent degree, the number of the European votaries to that department of Oriental study.

How it contributed to produce this effect, it is not necessary to enquire here. My opinion of its execution is by no means favorable, but I respect the memory of Sir William Jones, and am entirely disposed to admit that the obvious, and perhaps at that time insuperable difficulties with which he had to contend, are more than sufficient to account for his failure, if indeed he can be said to have failed in a work which has been always distintinguished by the public favor, (conceded perhaps to the poetical talents and taste of the author,) though not at all remarkable, in my judgment, for the essential merit of instructive excellence.

THE Work of SIR WILLIAM JONES was followed, after an interval of many years, by the publication of Mr. GLADWIN'S PERSIAN MOONSHEE;

Moonsuzz; a performance in which, for the first time, some of the elements of Arabic Inflexion were selected and arranged for the useful purpose of facilitating the study of the Persian Language. Notwithstanding the merit of that and other performances of the same author, for whose labors I am happy in this opportunity of professing my esteem, an opinion continued to prevail in the minds of many Oriental scholars, that much yet remained to be done for the clucidation of the principles of Persian Grammar. Admitting the accuracy of that opinion, the acknowledged importance of the Persian Language demanded an attempt to supply the deficiency; and if such an attempt were admitted to be necessary, its execution could be nowhere so reasonably expected as from some of the members of the Conserge of Fort Williams

I HAPPENED to be the only member of the Arabic and Persian tlepartments of the College, who had leisure from other pursuits to devote to the compilation of a Persian Grammar; but though the task was deemed to be of easy accomplishment by those who had little knowledge of the subject, I was well aware of its many difficulties, and ignorant only of the means by which those difficulties have, as I trust, been since overcome. I would therefore have willingly conceded to the superior knowledge and talents of others, the merit and labor of a Work to which I was prompted by no impulse of inclination whatever; but as it was imposed by a sense of public duty, so it has been conducted throughout, I will venture to say, with an industry of research everywhere equal to the occasion of its exertion, and often rewarded with no ordinary success.

At the period of the commencement of this work, the Persian Language appeared to me in the light of a puzzle, inexplicable, so far as I could trust my own judgment, by the Grammatical canons of the East or the West. The terms of Persian Grammar, borrowed

borrowed from the Arabs, had no apparent propriety in their application to another Language constructed on very different principles from that of Arabia; and the received distinctions of European Grammar, however obvious and accurate they may appear to the reader, were little suitable, in my judgment, to a Language essentially distinguished from European Tongues, in the application of many of the Parts of Sprecu. In short, I had undertaken to write the Grammar of a Language constructed on principles which I did not understand; and whether I had occasion to speak of a NOIN, a vere, or a particle, or of the subordinate species comprised under each of these general terms, I was still compelled to violate the classifications of Europe or Asia, or to discover (a very difficult undertaking!) the means by which they might be reconciled.

For some of our common substantive nouns, as FRIENDSHIP or ENMITY, are assigned by the Arabs to the class of INFINITIVES; and others, such as a FRIEND or a for, are assigned to the class of ADJECTIVE NOUNS. The substantive verbs are supposed to perform the office of particles, and there are two particles in the Persian Language, that can be translated only by substantive verbs. It was obvious therefore, first, that the nature of the Parts of Speech had been mistaken by the writers of Europe or Asia; or, secondly, that the difference between them, admitting both parties to have reasoned accurately on the materials before them, must be imputed to some essential distinction in the structure of the Languages of which they had occasion to treat.

In either case, I was involved in difficulties very unusual to those who undertake to elucidate the elementary principles of a Foreign Language; and those difficulties have often compelled me (at whatever hazard of incurring the censure of temerity,) to tread the intricate mazes of general Grammar, and to oppose to the high authority of European writers, sometimes the dictates of my own feeble judgment, but more frequently the authority (equally

(equally high in my estimation) of the best writers on Arabic Grammar, a class of men from whose admirable Works I am well convinced that we have much to learn on all that relates to the mechanism and general principles of Speech. In the adoption of this plan, I am earnestly desirous to guard against the charge of implied presumption, and will therefore offer a few observations in evidence of the necessity by which it was imposed.

The general principles of every Language are practically known, with more or less accuracy, to every member of the community by which it is spoken; and the man who has never heard of the Grammatical terms by which we designate our nouns, our verbs, and our particles, will yet manifest his sense of the distinction between them, in every sentence which he has occasion to utter. The most essential purpose of Language, that of expressing intelligible sentiments, is therefore the common acquirement of all mankind; and this acquirement, in its most imperfect state, unquestionably implies the possession of no inconsiderable skill in the practical application of the PARTS OF SPERCHA

THE conversation of the vulgar is, however, the only standard of reference which is open to the resources of an illiterate man; and his Language, formed on that imperfect model, will be necessarily defective in the observance of those nicer proprieties of speech which distinguish the purer Language of written composition. But such is the simple structure of many Languages, and of none certainly more than our own, that even those nicer proprieties may be often acquired by the mere force of habit, with very little aid from the study of Grammar; and the man who is able to read, and consequently to substitute for the conversation of the rulgar the more perfect standard of written composition, will often write with accuracy and elegance, though his limited knowledge of Grammar extends to the NAMBS only, but not to the NATURE of the parts of Speech, which he cannot define though he employs them with skill.

Digitized by Google



Tan Grammatical knowledge of such a man, so far as it is merely practical, is of the same nature with that of the vulgar. It is the result of habits imperceptibly acquired, and impressed on the mind, not so much by the study of Grammar, as by the principle of imitation; which leads men, independently of all theoretical knowledge, to observe, in practise, the same rules which are commonly observed by those with whom they may happen to associate, or by the superior authority of those writers. whose Works they are accustomed to read and admire. Accordingly, the English Language has been often, I think, mastered in practise with little aid from the study of Grammar, or at least from the study of that branch of Grammatical science, the object of which is to define the nature and character of the PARTS OF SPEECHE and if the fact be true, we need not wonder that Grammatical science, though naturally more important than any other, has been generally the least favored in England, even by men of liberal education; for as it cannot be denied that practical improvement is the true end of theoretical study, so it follows that the man who thinks he has already mattered a Language in practise, has lost the most powerful inducement that can be offered to his mind in favor of the study of the principles on which it depends.

But the principles of every European Language, ancient as well as modern, will be found, I think, to be nearly alike; insomuch that a practical knowledge of the nature and character of the PARTS OF SPEECH in any one European Language, implies, also, a practical knowledge of their nature and character in all the rest. There is nothing, for example, but the variations of number and gender, to distinguish a Latin from an English adjective; for, in other respects, the practical application of either to the purposes of Speech, appears to be the same; that is to say, the corresponding adjectives in either Language are applicable to the same substantive nouns.

ACCORDINGLY

Accordingly, the writers of those Latin Grammars that are commonly taught in the schools of England, have not usually thought it necessary to define the nature of a Latin adjective; or, generally speaking, to define the nature of any one of the parts of speech; and if it be true, as I believe, that the parts of speech are essentially the same in their nature and character, in all the various Languages of Europe, it follows that there can be no occasion for such definitions; because the pupil will naturally apply to every foreign Language, those principles which he has already practically acquired in his own. He will infer for example, (and his inference will be generally right,) that because he can speak of "a kind letter" in the English Language, the adjective corresponding with the word "kind," will be applicable to a letter in the Latin Tongue.

THE accuracy of this inference is accidental however, but not necessary; for if we substitute the Persian for the Latin Tongue, it will lead to the commission of numberless errors; since we cannot, in the Persian Language, speak of a kind letter; an able dis-CUSSION: A WISE LAW: A VIRTUOUS UNDERTAKING: A TYRANNI-CAL ACT: A MAGNANIMOUS ENTERPRISE; &c. &c. for reasons stated in Vol. First, page 147, et seq. of the following work, to which the reader is therefore referred. And as the European student of the Persian Language has no practical knowledge of the facts to which I have here adverted, so it behoves the Grammarian who would guard him against the commission of error, to explain clearly the theory on which those facts are found to depend; or, in other words, to define the true nature of an Arabic or Persian adjective, which is likely otherwise to escape his observation; as, in point of fact, it has, I believe, escaped the observation of all the writers who have hitherto undertaken to elucidate the principles of the Arabic or Persian Tongue.

For reasons similar to those which have now been explained, I have been often compelled to treat of the principles of General Grammar:

一人間をなまたで、日本の一は関このとれるかない、日本にいては

Grammar; or, in other words, to define the nature of the PARTS OF SPEECH; for that, I think, is the only object of the science of General Grammar, as commonly treated by European writers; and if the fact be true, it certainly follows that the principles of the science must be explained in theory, whenever a writer has occasion to treat of a Language in which they cannot practically be known to his readers; which is unquestionably true of the Persian Language, considered with reference to those principles in which it differs from every European Tongue. I shall now proceed to offer a few observations on the state of the science, as it appeared to me on reference to the writers of Europe or Asia whose opinions I have had occasion to consult in the course of my Work.

THE Grammarians of Europe differ materially from each other in the opinions which they have formed on the true nature and character of the PARTS OF SPEECH; insomuch, that they have not been able to determine unanimously any one of the more difficult questions of Grammatical science, as that which relates to the true character and definition of an Infinitive; a Participle; a Verb; or a Particle; &c. But however they might differ in their decisions from each other, the enquiries of all were formerly regulated with reference to one great principle which they held in common with the Arabian writers; namely, that words are important only for the sense which they are formed to denote; whence it follows that the classification of words, in every philosophical system of Grammar, must be determined, in the last resort, by a reference to the nature of the ideas which they are formed to denote; or, which is the same thing, by a reference to the specific purpose for which they are employed. According to this principle, words have been very generally divided, first, into SUBSTANTIVE NOUNS or NAMES; of which one characteristic is, that they may be assumed as the subject (and occasionally as the predicate) of a given proposition; secondly, into ATTRIBUTIVES, under which term I include the verbs, adjectives, and participles of every Tongue; and

and these are commonly employed, and must be capable, of forming the predicate of a given proposition; and finally into particles, of which one great characteristic is, that "they cannot be assumed as the subject or the predicate of any proposition;" because, though not indeed the NAMES of relations, for then they must be substantive nouns, they are generally at least, if not universally, the symbols by which we indicate the relations existing among our ideas.

Now it appears to me that the principle which has given occasion to this classification is plainly founded on the clearest Logic; nor can it ever, as a matter of necessity, lead to any absurdity whatever; though much absurdity has been very strangely imputed, of late years, to some of the deductions naturally arising out of it. It does not, in the course of our enquiries into the nature of Language, lead us to reject the aid of Etymology, which may be often employed, with great advantage, in order to establish particular facts; but it does, I think, refuse to acknowledge the classifications of Etymology, or to rest on the basis of that science, any one of those general deductions which it seeks to establish by much better means,

The science of Etymology and that of Grammar are, indeed, so widely distinguished by their own nature, that I cannot imagine how they came to be confounded together; but as it seems to me that Ma. Tooke's great work is calculated to banish utterly the science of Grammar, and to erect that of Etymology on its ruins, I shall endeavour to state, in a few words, the ideas which I entertain of the true nature and use of either.

It is the business of Etymology to trace, in the records of antiquity, the history of individual words or sounds; and to assign, if possible, to a common origin, the ideas (apparently dissimilar) that are now represented by the same sound, or by two or more sounds that are nearly alike. Mr. Tooke has accordingly assigned to the same origin, the eark of a dog, and the bark of a tree; the demonstrative

THAT



THAT, and the conjunctive THAT; &c. &c. and it is possible, for I do not mean to question the accuracy of his Etymology, that he has no ver, in the course of his decisions, fallen into the commission of a single error. There is, however, no reason of necessity why the BARK of a dog and the BARK of a tree, the demonstrative THAT and the conjunctive THAT, might not be represented by different words or sounds, utterly unconnected in point of etymology; nor is there any reason of necessity, why they must be connected together by sense, because they happen to be represented by the same sound. That they may be represented by different sounds, is proved by a reference to other Tongues; and that the affinity between them is not necessary, though they happen to be represented by the same sound, is obvious, not only on principles of reason, but by a reference to other words, as a Box of wood, or a Box in the ear; in which the sense is unquestionably found to fluctuate, though the sound continues to be invariably the same.

MR. Tooke, indeed, has been hardy enough to affirm that "there is no fluctuation in the sense of words;" and some of his disciples, inspired by a degree of literary courage that has been seldom surpassed in the annals of science, have ventured to assert, that if there were any fluctuations in the sense of words, or to borrow the very terms of the proposition, "if words did indeed change their nature, so as to belong sometimes to one part of speech and sometimes to another, (as it must happen if they have any real fluctuations of sense,) Langunge would be a thing so equivocal, that all enquiry into its nature upon principles of science and reason would be vain." But notwithstanding the high authority of Mr. Tooke and his followers, there is no truth in either of these general propositions; and I affirm, on the contrary, for reasons explained in the course of my work, first, that many words do in reality fluctuate in point of sense; and, secondly, that such fluctuations constitute no impediment to the researches of the Grammarian, whose decisions, founded on the great principle

principle to which I have already adverted, will be necessarily formed with no regard to etymological truth, and with no respect to etymological evidence; but simply with reference to the functions performed in Speech by the words or materials of which it is composed.

To explain by an example. I have no hesitation in admitting. according to the evidence furnished by Mr. Tooks, that the conjunctive THAT and the demonstrative THAT had a common origin in our Language; but, as a Grammarian, I have nothing at all to do with the fact; and in that character, I affirm with Mr. HARRIS, that the word THAT is a demonstrative noun when we speak of That BOOK; and a conjunction when we say of a man "THAT he would not hurt a fly." So, also, I admit as an Etymologist, that the word room was a substantive neun among the Anglo-Saxons; but as an English Grammarian, or as a writer on the principles of Ceneral Grammar, I shall deny that the word rnom, speaking with reference to its present character, can be considered as a substantive noun. On the contrary, it will be admitted I think by every Grammarian, that the word FROM is now a particle, since it is invariably employed for connective purposes, and cannot, therefore, be accurately assumed as the subject or the predicate of any proposition.

Does the reader demand a reason why, as a Grammarian, I ascribe a double character to the word THAT? I answer that the duty of every Grammarian compels him to ascribe to every word, as many grammatical characters as may accord with the nature of the functions which it is found to perform. Is the word THAT ever employed in our Language for any conjunctive purpose of Speech? The fact, I think, has never been denied; and its admission implies that Mr. HARRIS was right as a Grammarian, in assigning that word to the class of conjunctions. Is it employed also as a demonstrative noun? Beyond all question it is so employed, and Mr. HARRIS was therefore bound, also, to assign it to the class of demonstrative nouns. Is there any thing absurd or unphilosophical in thus assigning the same word

be sound to either of two or more PARTS OF SPEECH, according to the nature of the functions which it is found to perform in Language? The classifications of the Grammarian are ultimately determined by nothing but a reference to those functions; whence it follows that it is perfectly reasonable, nay absolutely necessary, in every philosophical system of Grammar, to assign the same word or sound to every imaginable class of nouns, pronouns, verbs, and particles; if it shall be detected (which is not likely) in the performance of the functions peculiar to each.

Does it follow, because I, as a Grammarian, have assigned the same word or sound to various classes or parts of Sperch, according to the principle to which I have adverted, that some one sense of the word may not be discovered, which will be found to account for every example of its practical use? Undoubtedly the thing is possible but not certain; because there is no necessary connexion between sound and sense, whence it follows that the same word or sound may be accidentally employed, in a given Language, to represent two or more ideas utterly unconnected with each other. The question, however, is obviously a question of etymology, with which the Grammarian has nothing to do; and whether true or false, his classifications, founded on the principle to which I have adverted, cannot be affected in either case.

Is there any thing unreal, obscure, or unsatisfactory, in the distinction which I, as a Grammarian, endeavour to establish between the various functions performed in Speech by the words or materials of which it is composed? Those functions are essentially distinguished by their own nature; they have no dependence on the structure of Language, and are therefore applicable, with equal accuracy, to every Language existing on earth. Let it be granted for example, (which I do not believe,) that all the particles of every Language may be traced to their origin as nouns or verbs; and the Logician will still continue

to maintain that the structure of every proposition requires virtually, though not verbally, a subject, a predicate, and a mark of connexion. The Grammarian, whose principles are obviously those of Logic, will certainly determine his classifications accordingly; whence it follows that he will assign a verb or a noun to the class of connectives, or in other words to the class of particles, whenever it shall be detected in the performance of any of the connective offices of Speech.

To explain by an example. The substantive verb is, may be employed as the predicate of a given proposition; as when we say of the DEITY that HE is; or exists. In this case, it combines in itself the force of an attributive and a connective, with reference also to a given time; and these circumstances, taken together, constitute the definition of a perfect verb, which always ascribes the sense of its own Infinitive (here that of Being or Existence) to a given object or substantive noun. But there is an operation common to every Language, by which we often banish from a word a part of the sense which it is formed to denote; and according to the influence of this operation, the attibutive sense of the word Is, (obviously signified by the adjective EXTANT.) is often banished from that word; as when we say of the Deity that 66 He is all powerful." For it is not Existence but Infinite Power, which is here doubtless ascribed to the DEITY; and the fact will be obvious to those who attend to what passes in the mind of the speaker, who has no intention whatever, to inform his hearer that the "DRITY exists," but merely that " the DRITY has infinite power." In this example, the word Is has lost, therefore, the attributive character which is essential to the nature of a perfect verb, and, ipso facto, that word is reduced to the rank of a mere connective, employed to indicate the union of the subject and the predicate of a given proposition.

Now every Grammarian will admit that we have here borrowed a verb, (for the word Is, is naturally a verb,) in order to perform

form the office of a connective; but as a Grammarian, he must consider the word with no reference to any thing but the functions which it is found to perform in Speech; and therefore the word Is, in every example of this nature, has been assigned to the class of particles (in my opinion with great propriety,) by the writers on Arabic and Persian Grammar. It denotes, in fact, a certain relation; namely, that of assertion or predication; or in other words, that which exists between the subject and the predicate of a given proposition; as the word or denotes another relation of a different kind, namely, that existing between two substantive nouns connected together by the genetive case; as when we speak of "a man or wisdom;" " a man or virtue;" and other examples of the same nature. The office which it performs is plainly, therefore, that of a particle; and there are two particles in the Persian Language, (unquestionably particles in my opinion,) that are found to perform the same office.

The fact is at variance with the structure of every European Tongue; but it is quite reasonable by its own nature, since I am not aware that any plausible arguments can be adduced in proof of the inability of a particle to denote this relation, any more than a hundred others, which particles are commonly found to denote. A particle, for example, may connect (and in the Persian Language it does connect,) a given substantive with the following adjective noun. Why then, in the name of common sense, may a particle not be employed to connect the subject and the predicate of a given proposition? In fact, the office of connecting the subject and the predicate of a given proposition, is obviously a connective office of Speech, and therefore, I say, the office of a particle by its own nature; though, for many good reasons of convenience, (not one reason of necessity,) it has, in all the Languages of Europe, and generally speaking in those of Asia, been universally performed by the substantive verb. Yet the substantive verb, when so employed, is always deprived

of its attributive character; and the connective sense which it continues to retain, like the connective sense of the word or, is utterly incapable, by its own nature, of becoming the subject or the predicate of any proposition; a pretty strong reason, in my opinion, why a word significant of that sense cannot be rated as a noun or a verb.

Admitting therefore, for the sake of argument, that all the particles of every Language may be traced of their origin as nouns or verbs, it is certain that those nouns and verbs must be accasionally employed in the performance of the connective offices of Speech; and whenever it happens that they are so employed, they must be assigned to the class of particles in every philosophical system of Grammar, if it be true, as I have endeamoured to demonstrate, that the science of philosophical Grammar has no regard to Etymological evidence, but simply to the functions performed in Speech by the words or materials of which it is composed.

Is it objected that the science of philosophical Grammar cannot, in this case, tend to illustrate the true history of individual words? that it cannot, for example, determine whether there is any connexion between the conjunctive THAT and the demonstrative THAT, or whether the word is, which is employed as a connective in our Language, has a common origin with the word is which is employed as the predicate of a given proposition? My answer is, that I admit the objection in its full extent; because all the questions of this nature are questions, I think, of pure Etymology. It is the proper province of that science to determine the history of individual words or sounds, and to trace if possible to a common origin, the ideas apparently dissimilar, that are now represented by the same sound, or by two or more sounds that are nearly alike.

THE history of words or sounds is susceptible, however, of as much

much variety as the history of States; and, generally speaking. it must be established by the same sort of evidence; namely, by a reference to credible testimony. For though it is certainly evident to the slightest observation that the word is, which is emploved as a connective in our Language, has a common origin with the word is, which is employed as the predicate of a given proposition, we cannot be certain, until the fact shall be first established in evidence, that these two functions of Speech are not preformed, in every other Tongue, by the means of two words or sounds, utterly unconnected in point of Etymology; and though it may be admitted, according to the evidence furnished by Mr. Tooks, that the BARK of a dog, and the BARK of a tree, had a common origin in the English Tongue, there can be little doubt that the ideas signified by these two words are really represented, almost everywhere else, by the means of two distinctive sounds utterly unconnected in point of Etymology.

THE pursuits of Ill mology are therefore essentially distinguished, nay, they are Mostly sopposed to those of philosophical Grammar; insomuch that either leads to a classification of words which cannot possibly be admitted by the other. The classifications of the Etymologist, having no reference to any Language but that of which he has occasion to treat, are wholly unadapted to every other Tongue; whereas those of the writer on philosophical Grammar have a necessary reference to every Language existing on earth; or, which is the same thing, "they have no reference to the arbitrary structure of any Language." Where, except in the English Language, can we possibly trace the slightest connexion between the BARK of a dog, and the BARK of a tree? and where is the Language under the Sun, in which our reason will not lead us to distinguish the demonstrative character of the word THAT, from the conjunc-. tive character which the same word (by accident only, not of necessity,) has been found to assume in the English Tongue? The Grammarian denics no Etymological truth that may be establi-hed

blished on competent evidence; he does not, for example, venture to affirm that a word originally significant of a single idea, may not be occasionally observed in Speech to perform the triple functions of a noun, a worb, and a particle; but leaving that question to the decision of the Etymologist, he will certainly maintain that the functions of each are essentially distinguished by their own nature, and that his classifications, having no regard to any thing else, must be determined by a reference to these functions.

Bur how, it may be said, are the functions of each essentially distinguished by their own nature, if it be true, as stated by Mr. Tooks, that all the particles of every Language may be traced to their origin as nouns or verbs; a fact, from which it may be thought to follow that the office of a particle is not essentially distinguished from that of the noun or verb to which it may be traced? I have already stated that all the particles of every Language cannot, in my opinion, be traced to their origin as nouns or verbs; but if, for the sake of argument, we admit the accuracy of that proposition, it will prove nothing but the possibility of expressing our thoughts without having recourse to the aid of particles; a fact which is equally true of adjective nouns for any thing I know to the contrary, since the force of every adjective might be expressed by the means of a particle (let it be a noun or a verb as Mr. Tooks pleases,) in combination with the corresponding substantive noun-

The force of the adjective "wealthy" for example, is very commonly expressed in the Persian Language by means of the words J. I. "With wealth;" and there is no adjective in any Language, of which the force might not be easily expressed by having recourse to a similar process. If we have had recourse to the invention of primitive adjectives, as coop, for example; it is not, therefore, because adjectives are absolutely necessary to the expression of our thoughts, but simply because they are very convenient for that purpose; and as the object of convenience is sooner or later equally

equally obtained whether the adjective be primitive (as good), or derivative (as WEALTHY,) so the object of convenience is sooner or later equally obtained whether our particles may or may not be traced to their origin as nouns or verbs.

THE Grammarian would reason very absurdly who should deny that the word WEALTHY is now an adjective, though it may be true that the letter r, by which it is formed from the substantive WEALTH, is itself the fragment of a noun or a verb; and so, also, the Grammarian would reason very absurdly who should deny the existence of particles in the present state of our Language, though it may yet be true that all particles may be traced to their origin as nouns or verbs. Admitting therefore that they may be so traced, it may still be affirmed, of many at least, that they have long ceased to be nouns or verbs; and though Mr. Tooke, in that case, will be certainly entitled to the credit of having accurately determined their past character, it cannot, I think, be reasonably denied that another enquiry remains behind, the object of which is to determine accurately the true nature of that change in their character, by which they have been subsequently reduced to the rank of particles.

FOR the practical application of the word IP, for example, is (now at least) completely distinguished from that of the verb give, to which its origin has been traced by Mr. Tooke; and so, also, the practical application of the word from is plainly distinguished, in modern times, from that of the word beginning, to which Mr. Tooke, has traced its origin. We can no longer say "If me a book" for "Give me a book;" and should be wholly unintelligible to a modern ear, in stating that such an event happened in the "from (or beginning) of the last year." It it plain, therefore, that the words IP and from, (and so also of other particles,) have now acquired a character essentially distinguished from that which they formerly possessed as nouns or verbs; and though it may be true that this character

has been recently acquired, that it is not coeval with the structure of Language, but subsequently established in the course of its progress, and that it is convenient only, but not absolutely necessary to the utterance of our thoughts, which might be expressed by nouns and verbs, without having recourse to the aid of particles, it does not therefore follow that the existence of particles can be reasonably denied, or that the functions of particles, as they now exist, can be reasonably confounded with those of the nouns or verbs to which they may be traced.

Assuming therefore, as a fact unquestionable by any party, the present existence, in our Language, of particles distinguished by the functions which they are found to perform in Speech from the nouns or verbs to which they may be traced, I ask the reader by what means he has been able to ascrtain that those particles are not coeval with the structure of Language; or, in other words, that they may invariably be traced to their origin as nouns or verbs? The answer is obvious. Mr. Those has proved the fact; or if his proofs shall be found insufficient, the fact still remains to be proved; since it cannot be denied that particles might be coeval with the structure of Language, though it may be contended, and has indeed been strenuously maintained by Mr. Tooke and his followers, that their invention implies more ingenuity than can be reasonably conceded to the first rude cultivators of Speech.

Let us suppose then, for the sake of argument, the invention of a new Language, utterly unconnected with every other, avowedly formed on artificial principles, not by rude and ignorant men, but by the learned academicians of modern Europe. Such a Language would certainly furnish particles that were not originally verbs or nouns; and for any thing I can perceive to the contrary, the true nature and character of those particles would be a reasonable object of Crammatical research. Their character, however, would correspond entirely

entirely with the PRESENT character of our particles; with this exiception, that the latter might be traced to their origin as nouns of verbs, whereas the former, having been always particles, could not be traced to such an origin. But if the present character of both be the same, the true definition of both, considered with reference to their present character, must be also the same; and if Etymology cannot determine the one, it is equally clear, in my opinion, that Etymology cannot determine the other. The question that relates to the present character of our particles has not, therefore, any thing at all to do with Etymology, which tends, on the contrary, to confound the character of every particle, with that of the noun or verb to which it may be traced.

LET it now be granted, as it has been maintained, that no Grama marian has been able to determine the essential characteristic of all particles, or that which serves to distinguish a particle from either of the other two parts of Speech. Shall it be therefore inferred that the functions of a particle are not essentially distinguished from those of the noun or verb to which it may be traced? That inserence has indeed been drawn, and its absurdity will be manifest, I think, to those who consider it (and so it certainly must be considered,) as equivalent to the statement of an opinion that the word FROM and the word BEGINNING, the particle is and the verb GIVL, are now employed for the same or similar purposes of Speech. Another, and the only reasonable inference, may indeed be accurately drawn from the admission of the same fact, which I, however, am by no means disposed to admit; namely, that " the true definition of a particle, as contradistinguished from a noun or a verb, is still a desideratum in Grammatical Science;" and if the state of the science be so imperfect with us, there is no remedy that I know, but that of persisting in our endeavours to improve it.

For this purpose, it may be well (since the Languages of Europe are nearly exhausted of all the principles which they are able to supply,)

supply,) to turn our attention to those of Asia; and more especially to the noble and sublime structure of its two learned Languages, that of Arabia, of which I have endeavoured to furnish an imperfect sketch in the course of my work; and the Sanscrit Language, of which I have reason to regret my ignorance. To these, if we add the very extraordinary system of Speech which has been universally adopted throughout the wide extent of the Chinese Empire, it is probable that the most important questions of General Grammar may be settled on a basis never to be shaken; an event, however desirable, which I venture to prophecy is not likely ever to take place, until a comparison of several primitive or unmixed Languages, shall have led us to appreciate the danger of trusting to the arbitrary and fortuitous conclusions of Etymology, for the establishment of those general principles of Speech which that science, yet in its infancy, will never, perhaps, be able to supply.

For as I have already stated that the history of words is susceptible of as much variety as the history of States, so are the grammatical truths to be deduced from the former, pretty nearly on a par with the political truths to be deduced from the latter; and as Mr. Huma has somewhere remarked that the world, in his time, was yet too young to be able to fix many political truths, so I do not scruple to affirm that the science of Etymology is yet too young to serve as the basis of that extraordinary system which Mr. Tooks has too hastily ventured to erect upon it. For if I admit the accuracy of Mr. Tooke's principles, considered with reference to the English and other European Tongues. by what arguments shall he compel my assent to the accuracy of the same principles considered with reference to the Arabic Language? of which I am able to prove, first, that it is formed on principles artificial in the highest degree; and, secondly, that those principles are literally coeval, or very nearly coeval with the very existence of the Language itself! The credit due to the employment of the highest degree of art, (nay, reader, of deliberate art, exhausted of all its re-

sources

R.

112

101

R)

'n

ti, i

I K

q a

ł,

•

i de la compansión de l

8

sources for the purpose of embellishing the noblest system of Speech ever perhaps invented by man,) is therefore, in this case, the unquestionable inheritance of the first rude cultivators of the Arabic Language; yet I am as well aware as any of my readers, that those wandering inhabitants of the Desart cannot be reasonably thought to have acquired, while Speech itself was yet in its infancy, any, the most limited knowledge of those abstract general principles on which in theory it is found to depend.

In stating that their Language is formed on principles of deliberate art, I do not, therefore, mean to imply that they sat down, like so many Philosophers, to devise the best practicable system of Speech; but I am able to assert, because I have proved the fact, (see the discussion at page 372 bt seq. of the second volume of the following work,) that circumstances, of what nature I cannot tell, have really given rise, in the Arabian Peninsula, to the adoption of a structure of Language obviously artificial in its earliest infancy, and formed on principles of sublime philosophy, such as might well do honor, notwithstanding a few human imperfections, to the united labor, ingenuity and talents of the most learned philosophers of the present age!

To those who have read the DIVERSIONS OF PUBLEY, I think it hardly necessary to remark how nearly it concerns the credit of Mr. Tooke's doctrines, considered as applicable to every human system of Speech, to get rid of the arguments that may be drawn by his opponents from the artificial structure of the Arabic Language; but unfortunately the rude inventors of that Language, as if purpofely to guard the credit of their ingenuity against the scepticism of modern philosophy, have so skilfully chosen their measures, as to render the artifice of the Language utterly impregnable to the assaults even of conjectural Etymology. Had they carried on the business of Inflexion by having recourse to the ordinary means of TERMINATIONS, it might have been urged,

nrged, with some probability, that those termination might sooner or later be traced to their origin as nouns or verbs; but generally speaking, they have had recourse to the more artificial means of intersection; a system, by which, (if the Arabic Language be not inspired, or if it be not at least the work of philosophers,) they have settled for ever, and settled in the affirmative, the great question that relates to the probable employment of the least obvious resources of art by the first rude cultivators of Speech.

This subject having been fully discussed in the course of my work, it is unnecessary however, and would be impracticable, to detail, in the short compass of a preface, the various deductions to which it must lead; and referring the reader to the work itself, I shall therefore take my leave of the subject of General Grammar, and proceed to offer a very few observations on the plan of my work considered as a Grammar of the Persian Tongue.*

To

entirely

[•] In taking my leave of the subject of General Grammar, I shall venture to state, in a few words, the means by which, in my opinion, it may be soonest brought to a state of persection.

If we defire to determine the principles of General Grammar, it is effentially necessary, in the first place, to ascertain clearly the object of the science; and the name, I conceive, will easily guide us to that object, since every principle of General Grammar must be true of every possible system of Speech; not merely of all the Languages that now exist, but of all that may or can be formed hereaster, whether by attrificial or other means. Now if we consider all the possible varieties of system that may be adopted in the sormation of Language, we may well despair of our ability to sound a single principle of General Grammar on the wavering basis of Etymological truth; for such truth is merely fortuitous, not necessary, whence it generally happens that the same sact which is etymologically true of one Language, is notoriously salse of many other Tongues. Etymology, therefore, must be wholly discarded by the writer on General Grammar, or employed only in the way of illustration, to confirm, by a reference to the past history of individual words, his opinions on the nature of their present character and use.

Having discarded Etymology, it remains to be determined on what principle he is to proceed; and the question, I think, will be easily determined by those who consider that there are but two principles offered to his choice, one of which he has been forced to reject. Etymology out of the question, it remains that words may be classed with reference, merely, to the functions which they are sound to perform in Speech; and as the same functions are necessarily performed in every Language, though not exactly by the same means, so it follows, (since the variety of means are

To those who consider brevity as the soul of Grammar, I know not how to apologise for the length of my work; but in truth brevity, with me, has been always subordinate to a higher object of ambition; that of furnishing a complete map of the Persian Language, not merely a rude outline, but an effective body of rules and examples from the authority of which there should be no appeal. If I have successfully accomplished this object, the length of my work will be pardoned by those whose suffrage I am most ambitious to obtain, and if it shall be studied according to the plan which is the most advantageous in my estimation, its bulk may possible cease to be felt as an evil, notwithstanding the well known adage on the subject of large and voluminous books.

THE

'n

4

n

R)

Ľ

H.

D)

BI (

l

'n

įκ

i q

ķ

Ė

r,

ħį

ĺ

a

l q

þ,

Ħ į

ķ,

*

R

.

e b

'n.

٠,

ı iç

'n,

P

100

lo:

ĸ,

Þ,

ķ,

Νd

'n,

entirely diffregarded by the writer on General Grammar,) that a classification of words formed on a principle of this nature, may be accurately applicable to every possible fystem of Speech.

How then are we to determine accurately the nature of the functions performed in Speech by the words or materials of which it is composed? Why simply by an examination of the sacts of the case, and by endeavouring, to the utmost of our ability to form a theory according to the truth. And as it cannot be denied that theoretically speaking, the most perfect Language is that in which the functions of Speech are most minutely and clearly distinguished in terms, so it follows that the principles of General Grammar may be studied with an ease and facility exactly propertioned to the excellence of the Language in which they are traced." They will be traced with difficulty in a rude Language, because it is the highest characteristic of such a Language to be desective in the number and variety of its terms, whence it happens that the same term will be often employed in the performance of more than one of the offices of Speech.

We distinguish, in English, the substantive HEAT, from the adjective HoT; and it is a mark of poverty in our Language, that the diffinction is loft in the case of COLD. It is a greater defect that most of the nouns ending in ING, (as LEARNING,) are at once participles and substantive nouns; and equally objectionable, in point of theory, that the word Love is a noun and a verb. The context, in all the cases of this nature, has no doubt been found sufficient to dispel every practical obscurity; but the desect in theory remains conspicuous, and as the Grammarian is not responsible for that defect, so the philosophy of Grammar will never permit him to consound, on that account, the distinctive characters of a noun and a verb. The word Love is a noun with him, because it is found to perform the functions of a noun; and it is also a verb, because it may be accurately employed as a verb. So true it is, grammatically speaking, that " words do indeed change their nature, so as to belong sometimes to one part of Speech, and fometimes to another;" and fo very extraordinary, (I may perhaps be permitted to add,) that such a plain proposition should have been called in question at the expence of Mr. HARRIS, who wrote on GRAMMAR, not ETYMOLOey, with which he had certainly nothing to de. I,

Language, has impressed on my mind a firm conviction of the general inefficiency of the study of Grammatical rules by those who have no previous knowledge of the Language to which they relate; and to the mere beginner, I would teach, therefore, nothing more than the system of Orthography, and the ordinary inflexions of a a noun or a verb; which must, of course, be the earliest acquirement of every man who undertakes to study a Language foreign to his own. In some Languages, such as the Arabic, the early study of Grammar does, indeed, appear to be necessary in the highest degree; but these are distinguished by an artifice of struc-

ture

It we desire, then, to acquire a clear conception of the nature of the sunctions performed in Speech by the words or materials of which it is composed, we must compare the various structure of various Tongues, and more especially six our attention on these Languages in which they are most clearly distinguished in terms. The comparison of one Language with another, will enable us to appreciate whatever is excellent or desective in all; and the aids to be derived from a fine Language, will suggest a variety of useful distinctions that are likely otherwise to escape unnot ced. It follows, of course, that the finest Language is likely to create the best Grammarians; and it happens accordingly, in my opinion, that the Arabian Grammarians are distinguished for excellence; and so, also, are the Sanscrit Grammarians, who had to do (if I am rightly informed) with a Language equal or perhaps superior in excellence even to that of Arabia itself.

BUT of what nature are those circumstances that lead to the form tion of a fine Language? This is a queltion of some difficulty, yet it is not, perhaps, wholly obsource. I venture to assume as a fact, that the English Language, notwithstanding the superiority of English Literature, is radically inferior, in the principles of its formation, to the Greek; to the Arabic; to the Sanfcrit; and perhaps, (Pray reader be not offended.) to that of the Hugons in Nor h America, who really speak a very fine Language, according to the account of CHARLEVOIX, the accuracy of which I do not doubt, fince he had no motive to difgu fe the truth. In my opinion, every primilive Tongue, or to use a term somewhat less exceptionable, every p ire unmixed Language (and Parent Languages are commonly pure,) is likely to be superior, in the general principles of its formation, to all the mixed Languages in the world. The reasons on which my opinion is founded, have been detailed at PAGE 372 OF THE BECOND VOLUME, to which I have already referred the reader; and I shall therefore merely observe here, that it may be well to as ertain clearly, the nature of those advantages which Literature is able to bestow upon Speech; and to diffinguish these from other advantages (derived from the comprehensive operation of General Principles.) which Literature cannot possibly bestow. The operation of General Principles will be found, I think, to be most comprehensive in the pure Languages; and therefore it is, that I believe such Languages will be always superior to those that are mixed. Here,

ture wholly inapplicable to other Tongues, and more especially to the Persian Language, which is formed on principles simple as those of our own. The student of that Language should therefore begin to read and translate at the earliest practicable period of time, and the questions of Grammar should be generally left for discussion in the order in which they may happen to occur. The necessity of acquiring a pretty correct knowledge of the MEASURES applicable to the formation of Arabic nouns, will be speedily obvious to every learner, and this difficulty once mastered, the Grammar need not be afterwards regularly studied, though its utility, as a work of constant reference to scholars, perhaps, not less than beginners, will be found, I hope, to justify the labor with which it has been compiled.

As a Persian Grammar, I know not, indeed, that the work is essentially defective in any respect; but I am almost entirely indebted for the valuable information contained in it, to the knowledge, industry, and admirable judgment of Molovee Allan Daud. It would have been easy for me to have employed the aid of other learned natives in my office, but he is the master tinder whom I have studied the writers on Arabic Grammar, and to whom, therefore, I am chiefly indebted for most of the opinious

HERE, then, we have a fource of excellence in Language, utterly independent of the cultivation of Literature; and the more attention we bestow on the subj &, the more its importance will rife in our view. The excellence of the Arabic Language is plai ly anterior to the cultivation of Literature by the Arab Tribes; and if the CEL. TIC of our Ancestors be a pure Language, I think it probable, for that reason, that it will be found, even by impartial men, to merit the commendations bestowed upon it by the Scotch Highlanders, who certainly prefer it to the English Tongue. The latter, practically speaking, seems indeed to be fit for every thing; fince MILTON and SHAKESPEAR have written in it; yet I am un b'e to proze its excellence otherwise than by a reference to the unequalled merit of its be? authors, whereas I have proved the excellence of the Arabic Language without reference to its authors at all. In short, I know not what there is to admire in the theory of the English Language, though its practical excellence cannot be questioned; but I well know that there is much to admire in the theory of the Arabic Language, and am difposed to believe that the persection of theory depends entirely on the preservation of that unity of fystem, which is to be expected only in a Language formed with reference to a fingle fource. which

which I now entertain. The intelligence of his character promised a freedom and originality of enquiry to which his countrymen are not generally prone; and the success of his industry (often interrupted by the attacks of disease) has more than accomplished my expectations, though those of the Public may not be fulfilled. I care not how much of the merit of the following work the reader may be disposed to impute to him, nor how little may be accorded to me. I have everywhere performed my duty to the utmost of my ability, and those who advert to the discussions comprised in the course of my work, will be disposed, I think, to admit that I have preserved unimpaired the free exercise of my own judgment, though the more arduous task of supplying information has been very advantageously devolved upon him. This information has been chiefly deduced from the Language itself; for though I am indebted to a friend for the loan of a Persian Grammar, compiled by a learned Native of eminent acquirements. who devoted considerable attention to the subject, it did not prove to be of any great use. Besides this Grammar, we had, of course, an opportunity of consulting the prefatory dissertations of certain Lexicographers, of which I cannot generally speak with much praise.

HAD I found it necessary to employ a system of Anglo-Persian Orthography, I should have had recourse to that of Mr. Gilchinst, the excellence of which is too well known to stand in need of any recommendation by me. The vowel points, universally retained in the course of my work, will, however, determine the pronunciation of every word; and in the next edition, if published by me, the Persian type which I have employed, will be certainly superceded by the Arabic character, the best by far, as remarked by Dr. Wilkins, for all the purposes of a Persian Press.

It remains only to state, without the ceremony of a formal dedication, that sentiments of esteem and affection on my part, conspire with the highest respect for his extensive attainments in

Digitized by Google

the

the Persian Language, to point out Mr. Edmonstone as the friend under whose audices I desire to appear at the bar of the Public. The propriety of my choice will not be questioned by those who are qualified to offer an opinion on the subject; and for the satisfaction of others who have not that advantage, it may suffice to relate the following fact. Mr. Edmonstone, now Chief Secretary to the Government, formerly held the Office of Persian Translator; and the style of the translations, under his management, was improved into an accuracy, perspicuity and elegance, which has very justly obtained for his labors in that Department the reputation of models, to be imitated by every succeeding candidate for the Office.

My sense of the merits of Mr. Edmonstone's character might indeed furnish matter for an ample panygeric; but it would be no gratification to him or 10 me, to expose to the broad glare of public inspection, the sentiments and sources of private esteem and regard, excited in the course of a long intercourse, and cherished in my mind by the clearest perception of those qualities on which they are founded.



ADVERTISEMENT.

THE English typographical errors that have crept into the following work, are neither numerous nor important; and as they cannot be hunted out without much trouble, the reader. I hope, will pardon me for omitting the lift of Errata. It is of importance, however, to observe that the words inserted between parentheses in the last line of PAGE 26 OF THE 1st VOLUME, ought to be omitted; and that the word PAGE 431 OF THE SAME VOLUME, has been mistranslated. It fignifies " A place abounding in pasture;" being derived from " Pasture;" or more literally, " The walthe Arabic lowing of cattle in the midft of pasture." In VOLUME SECOND. appears, ارى الليل يغشى النهار appears on reference to the Boostaun, from which it was taken, to allude to the loves of a fair lady and a black flave, who are there compared to the night and the day; and in PAGE 360 of the same Volume, (first and second lines,) the words and inadvertently been suffered to change places.

In the Persian part of the work, the most satiguing attention has been paid to accuracy, and accuracy in general has been obtained; but those who consider the nature of the Persian character, will not fail to observe its utter unsitness for every purpose of the Press, and the absolute impossibility of preserving, in its place, every short vowel and diacritical point, and every minute junction of the medial letters; apt, as they are, to fall out and disappear in the very process of printing, however accurately corrected for the Press. A very moderate allowance for these difficulties, will place in a confpicuous

fpicuous point of view, the pains which I have bestowed on this mechanical part of my work; but it is possible, (I do not say probable,) that it may reach another edition; and, in that case, there is every reason to apprehend the occurence of numberless errors; the minutest of which, may convert into nonsense, a sentence otherwise perfectly clear. I shall give an instance of this kind, by which the reputation of Siz William Jones has suffered, I doubt not, in the opinion of many Persian Scholars; whose censures however eaght, in all probability, to have been directed against the ignorance of carelessness of those who have undertaken to superintend the publication of the later editions of his work. The following verse occurs in every edition of his Grammar which I have seen:

چوبرخا ست ازلشکرکشکرد رخ نا مدار ای ماکشت زرید " When the dust arose from the Approaching army, the cheeks of our heroes turned pale:" &c.

Now the passage, so printed, is neither sense nor poetry; for is not "an approaching army," but simply "the leader of an army;" and the measure of the verse would puzzle the acquirements of the greatest master of Persian Prosody, because, indeed, it is downright prose. I had the curiosity to refer to the Shah Nama, from which it is taken; and sound that the verse had been written by the author as follows:

چوبرخاست ا زلشکر گشن گرده رخ نامد اران ما گشت زرد. • or with all the vowels points

چوبرخاسب ازلَش رَحْش کُرْد رُخِ نامداران ما کُشت زَرد "When the dust arose from that numerous army;" &c. for such is the sense of the term شُث GັSHÜN or الله GÜSHÜN, which Sir William Jones has loosely translated by the word Approaching, though he might not be ignorant of its true sense.

But

But in the absence of the vowel points, there is nothing but the dot of the letter noon to distinguish בُسُكُر كُسُن LushRure Gushn "a large army," from נואל ביש LushRure Gushn "a large army," and thus, the omission of a single dot, has, in this case, occasioned all the mischief to which I have adverted, since its insertion restores at once the measure and the sense.

As the best chance of diminishing the number of errors in any suture edition of my work, not published under my own eye, I recommend the employment of the Arabic character; and the utter expulsion of the vowel points wherever they can be spared; a point that may be everywhere easily determined by any man who is tolerably conversant in the subject of which it treats.



TABLE OF CONTENTS.

VOLUME FIRST.

					1	PAGE.
THE Persian Al	phabet a	and Syste	m of Or	thograp	h y, -	1
Of Numeral Lett	ters,	-	•	•	•	37
Of the Terms by	y which	certain	letters o	of the A	lphabet,	
are distinguis	hed fron	n each o	ther,	•		38
Permutation of I	Letters,	-	•	-	•	42
Of the Infinitive	and the	Formati	on of the	e Tenfes		49
Inflexion of Ver	bs,	•	•	•	•	71
Terms of Gram	mar,	•	•	•	•	114
Of Arabic Word	ls,	•	•	•	•	116
Preliminary rem	arks (on	the peri	nutation	of Arab	ic letters ,) 120:
Rules for the Pe	rmutatio	on and R	ejection	of Hum	za,	123
Rules for the P	ermutati	ion and	Rejectio	on of A	lif, Wao)
and Ya,	•				•	126
Rules for the Co	oalescen	ce of the	Letters	,	•	131
Concluding ren	narks,	-	•	•	•	133
Division and Cl	assification	on of A	rabic No	ouns,	•	136
Primitive Infini	tives of t	he Trilit	eral Cla	ſs,	•	167
Derivative Nou	ıns,	-	-	•	•	182
Increased infini	itives of	the Trili	teral Cla	ıs,	•	198
Quadriliteral In	finitives	of the R	adical C	lafs,	•	224
Increased Infin	itives of	the Quad	driliteral	Class,	•	225
Properties of th	e Conju	gations,	-	•	•	226
Of Jaumids,	•	•	•	-	•	240
Relative Nouns	,	-	•	•	•	245
Artificial Infini	tives.	•	•	•	. •	258
Of Gender,	•	•			•	261
Of Number,	•	•	•	•	•	266
Formation of the	he Dual	Number,				ib
		•	-			DC- 0

					Page.
Perfect Plural,	-		4		270
Imperfect Plural,	•	•		-	277
The Plural of Paucity,		•		•	278
The Plural of Multitude,	, •	•	•	•	297
The last of Plurals,	ı	•	-	-	340
Noun of the Plural,	• .	•	~	•	372
Conclusion, -		•	•		378
Of the Formation of the certain letters to Noun	• • •		_	-	ng
Sense,	*	-	•	•	- 382
Of Nouns defective in the	_		mber,	-	ib.
Of Arabic plurals used 1	by the	1	is in the	e sense c	o f
the Singular Number,	-		•	-	- ib.
Of the Principles of Analy	ylis,	•		•	383
Of certain Arabic words	and se	ntence	s, that a	re of con	n-
mon use in the Persian 1	Langu	agc,	•	-	39 1
Conclusion, -	-	•	•	•	398
Of Persian Nouns,	-	-	-	•	402
Hafile Mufdur,	. •		•		405
Isme-Fael or Active Partic	ciple,	•	-		414
Isme-Mufool, or Passive Pa	articip	le,	-	•	424
Isme Hal,		-	•	•	426
Sefute Mooshubbuha,	-		•	-	427
Isme Zurf or Noun of Tin	ne and	Place,	•	-	430
Isme Tufzcel or Noun of	Superi	ority,	•	•	432
Isme Tufgheer or Diminu	tive N	oun,	•	-	435
Isme Munfoob or Persian			-	•	439
Of Terminations,	,	•		•	442
Formation of the Plural N	Inmt :	r.	•	•	455



A GRAMMAR

OF THE

PERSIAN LANGUAGE.

THE Persian language anciently comprehended seven dialects, sour of which having gradually become obsolete, the other three were blended together; and the language, thus modified, was generally adopted throughout the empire.

The three dialects, which contributed to the formation of the Persian language, are the Paursee (أَرُبُونُ) or dialect of Persia proper; the Publuvee (أَرَبُونُ) or dialect spoken by the inhabitants of Rye, Hümüdaun, and Ispühaun; and the Duree (أَرَبُ) or that dialect which was spoken in the least frequented parts of the empire; and which, being less intermixed with foreign idioms than any of the rest, has been said, by some writers, to have been preserable for its purity to them all.

THE Persian language, thus formed, appears to have subsisted with out alteration until the era of Moohummud; the progress of whose religion in Persia has not only occasioned the introduction of many Arabic words into the Persian language, but finally been the means of blending both languages together, in the manner stated by Sir William Jones, who has

juffly

justly observed in the presace to his Persian Grammar, that "one period often contains both languages, wholly distinct from each other in expression and idiom, but persectly united in sense and construction."

This intermixture of the Arabic and Persian languages has produced a compound alphabet, consisting of thirty three letters, some of which are common to both languages, while others, as we shall soon have occasion to observe, are peculiar to each.

The letters of the alphabet are as follows; and they are written, according to the custom of some other Oriental nations, from the right hand to the lest.

THE PERSIAN ALPHABET.

E X A M P L E S.

	Names of the		Names of the Letters.			LS.	MEDIALS.			INITIALS.		Ad long too	
if	Le	الف	CIS	بينا	دَاد	بأر	آب	أبر	of the Letters.	in Eng. Co. A, Guttural.			
or Be	بی	Ļ	ئئب	ئب	ره مبر	; ;	ده بود	د• بر د	ب	В.			
:	پی		نپ	ڿؙؚ	مِيس	بب	بُس	پر	Ļ	P.			
or Te	تی	ï	بَسْت	وَتْت	72	بتر	تُمُرُ	ئىر ئىبر	ت	T.			
or Se	می	ţ	ړُوث	لَوْ ثَثْ	أقر	رو دسر	گور گور	تخر	ث	S, or Til.			
em		حم	بكج	تاج	É	ة - شجر	ره جبر	199.	3	J. 9 in 1800			
ie .	بى		بقتع	E.	سنخب ا	بخ	ه. ټوب	چبن	ઢ	Ch. or enter			
a or He	حی	b	مبع	نعج	3.	بخر	د. م	00 195	ι	H, Guttural.			
na or Khe	خی	ظ .	É	تع ا	زخم	بخم	حظ	بر د خد	ż	Kh, Guttural.			
ıul		دال	مَد	بَد	نِدا	فِدَا	ڊل	ر. ور	,	A in En D.			
ul		ذال	كأغذ	تلميذ	ئذر	بند	ذ کِي	ذَم	;	z.			
or Re	ری	يا	بتار	کار	فرو	مرد	55	رَم		R.			
or Ze	زی	زا	تباذ	رَاز	برم برم	رزم	وه زور	زر	<u>ز</u>	z.			
a <i>or</i> Zje	ژی	ژا	315	12	ه. غزب	دور	ئزڙ <u>ن</u>	ű	٠ ئ	Zj, of S, in the			
en		سين	بتس	تس	، فَسُن	زئة	j	أتسز	·	s.			
cen		شين	م توسش	اُوْٽ	حثن	إجنير	خير	احتهر	أمثن	Sh.			

	Names of the		Names of the		FINALS.		MEDIALS.		INITIALS		Forms of the		
Swaud	Lene	مار سار	مقتحص	ا خاص	به فصیر	ي • قصد	مَدَن	ماب	of the Letters.	S.			
.Zwaud		ضاد	 حوض	ا ووض	خفر	د: حفر	فِنْد	فكثف	ض	z.	22		
¹ Ta		طا	ا ربط	است	بَطَن	وَظَن	 طوق	طَاق	Ь	T.			
Za		ظا	ء. غيط	حِفظ	نظم	أنظر	نَفْرف	ظَفَر	ظ	z.	22		
Ain		عاين	تتنبع ا	منع	ره بعر	معد سعد	عَمَل ،	ء. عسل	ع ا	Ă, I	, Oo Gutturi		
Ghaïn		غين	مِنْغ	نیخ	زَغَن	وې چغر	ره غور	غم	1 '	Gh,	Guttural.		
aFa or Fe	فی		۱	حَبْف	نَفَر	سَغَر	يَنْر	فأم	ن ا	F.			
/ Kauf		گا ف	خَاتی	حَلْق	بقر	سَقَر	فَوس ا	وه نرص	ق 🖟	K, 1	formed at the root of tongu		
Kauf		كاف	. فننگ	امفک	مَكُر .	ئنز	ار ر	من سخن	\ <u></u>	K.	1001 01 10112		
Gauf		كان ا	- رَثَاً ـ	سَنگار	جگر	ڊگر ڊگر	ا رُّر	ِيْرِ	ئر	G.	.		
Laum		ט ך	گل ا	ى	عَلَم	علم	لَوْنَ	<u> </u>	ن ا	L.			
Meem		یم ا	١ .	بنتم	تجتمن	ا ئىمن	.] .		م	M.			
Noon		ون	مُث أ.	مُغَن	ره بند	ڊ چند	َ نَعْلُ	· •	ט	N.			
Wao		واو	ره مرو	ره شرو	وه پاور	۾ ۽ نور	ره وعظ	ه. چر		، و , W,	(V, Ou,Os,		
Ha or He	ی	t I		رَاه	شها	تبها	ده ۲ور	•			Guttural.		
Humza		ارزه ا	خَار	مِرَاء	ڊ ن ^و ب	. ۽ رأس	آجر آجر	۰. مر	i /	Α,	Oo, I Guttu:		
Ya	ی ا		سي ا	ربی	ڊ چبد	ريد ريد	ي, ا	بُد	ی ا	Y,	I, Ec, E.		
y /1a.	. air				~'. a						7,5-4		

^{*} Por vitali matiem vocantis - Maninski . - 1. A Somotimes with with live points of and somotimes with no visitine time losante so lat it is with difficulty disting from S, K. As a long vowel & is form like or in Eng. word stale stole.

It will be obvious from the preceding examples, that almost every letter in the Persian alphabet possesses various forms, the application of which can only be determined by the relative position of each letter, and by the letter to which it is prefixed or subjoined.

A DETAIL, of these forms, although it might facilitate the art of writing, would not enable the learner to read the Persian character currently; because, whatever attention he might bestow on the various forms of each letter, he would still be unable to discover any one letter, among several others which often assume the same form, varied only by the number and situation of the discritical points, (generally omitted or misplaced) which are applicable to each. It is therefore deemed unnecessary to detail the various forms of each letter, since they are very numerous, and may be learnt in practice, much more easily than they can be acquired by any other means.

The Persian alphabet, like that of every other language, might be divided into vowels and consonants; the latter of which comprehend the whole of the alphabet, with the exception of the letters 1, and occasionally. But although these letters correspond with the definition of the vowels, given in Doctor Lowth's Grammar, yet there is one property, common to the vowels of other languages, which they do not possess.

The vowels and consonants of other languages, by their mutual combination, may be formed into words and syllables; or in other words the vowels are used as instruments for enunciating the consonants, since it would be impossible to pronounce any word, (if any word existed) which consisted of consonants only. Of this property those letters of the Persian alphabet, which appear to correspond with vowels, are entirely destitute; and therefore, in this point of view, the Persian alphabet, which appear to correspond with vowels, are

Digitized by Google

it (

ÌĊ

Ţ

fian alphabet may be faid to posles no vowels, fince the various letters, of which it is composed, cannot be combined into words and fyllables, without the affishance of certain marks, which have been invented for that purpose, and which, although they are seldom written in Persian books, are nevertheless invariably understood, being indispensibly necessary to the formation, as well as to the just pronunciation of every word.

These marks are the only vowels admitted to be such by eastern grammarians; and the term "Ilurukaut, signifying qualities of motion, which is applicable to them all, sufficiently points out the use for which they are intended; namely, that of enabling the speaker to pronounce two or more consonants, by conferring on some of them additional sounds, which would be expressed by the short vowels of other languages.

- jeish - jeish - Lere These marks, which are three in number, are known in Perfian grammar by the terms $Zubur(\tilde{z})$, $Zere(\tilde{z})$, and Pei/h(\tilde{z}); and in Arabic grammar, to which they are equally applicable, they are termed Fut'ha (\tilde{z}), Kufra (\tilde{z}), and Zumma (\tilde{z}). The sccond, when written, is expressed by the mark (') placed under the letter to which it appertains, as in the word \tilde{z} Fikr (thought); and the first, and third, are expressed by the marks (-) and (-), placed over their respective letters, as in the words \tilde{z} \tilde{z}

The founds represented by these short vowels nearly correspond with those expressed by the English vowels u, i, and oo, in the words but, bit, and book; which, in the Persian character, would be thus written:

THE short vowels, however, are invariably subjoined to their respective letters, and hence it is evident, that the letter (for

(for example) may be means of its vowel points, represent the founds of bu _, bi _, and boo _, in the three words above mentioned, but never can represent those expressed by reverling these letters, as in the syllables ub, ib, and oob. In order to represent the sounds of the short vowels, when they occur at the beginning of a word, or of a fyllable, the letters Alif or Humza are therefore employed, and the founds, which they are intended to express, are determined by the vowel points which may be subjoined to them. the words اَسُنَة Oofhtoor, (a camel,) اَسُنَة Oofhtoor, (a camel,) and Jhkum, (the belly,) the letter Alif evidently possesses no found of its own, but represents successively the founds of the three short vowels, which are subjoined to it in these three words. The letter Humza is nearly the same with Alif, the form of which it generally assumes, as we shall have occasion to remark in the fequel.

The long vowels and diphthongs of the Persian language are certainly represented by means of the letters 1, and 5; but as the Sound of the letter, approaches very nearly to that of 1, and as the letter, can be accurately pronounced by a native of Arabia only, we shall, for the present, confine our remarks to those long vowels and diphthongs, which are formed by means of the letters 1, and 5.

The letters 1, and G, in order to represent the long vowels and diphthongs, must necessarily be quiescent, or not moveable by a vowel point; and like all the other letters of the alphabet, they must be connected with those which precede them, by means of the Hurukaut, or short vowels, which have already been mentioned. Their combination with the letter, in the syllables L, and G, is therefore not complete in itself; but, on the contrary, indispensibly requires the intervention of a vowel point, in the same manner, as when the letter is connected with the consonant in the syllables, in the syllables,

But the short vowels, when they are thus applied, serve not only to connect the letter; and &, with those which precede them, but also to vary the sounds of these letters; and consequently, as there are three short vowels, each of which might precede the letters; and & quiescent, in the syllables & and &; the representatives of the long vowels and diphthongs, thus formed, would be increased to the number of nine, if the letters; and & could follow every short vowel. From this number, however, four must necessarily be deducted, because the letter Alif quiescent never sollows any vowel but Zubūr; while the letter, never occurs after Zere, nor the letter & after Peish.

It must farther be remarked that , frequently becomes a consonant, represented by the letter v in the English language; and in that case, it could not possibly represent a long vowel, even if it were to follow Zere. This combination however, never occurs in any word which is purely Persian; and although it very often occurs in Arabic words, the letter $_{,}$, in that case, always represents the consonant $v_{,}$ and still the combination is thought so harsh as invariably to occasion a permutation in the letter. Practically speaking therefore the letter $_{,}$, whether it be a vowel or a, consonant, never occurs as a quiescent letter, after the vowel Zere, in any Arabic or Persian word.

To illustrate this observation by an example. The letter و quiescent, occurring after the vowel Zere, in the word موزان mivzaun (a measure), derived from wuzn (weight), is changed into عرفران and the word مرزان meezaun is invariably substituted for موزان, which is the original form of that derivative noun.

Ir no more than one long vowel or dipththong had been represented ed by the same combination, it is evident that the number of those formed.

formed by means of the letters 1, and 6, must have been reduced to five; but as the letter , after Peifh, represents two long vowels, and as the letter &, after Zere, represents two more, the number is thus encreased to Jeven; the sounds of which may be expressed in the English language by the words baul, fowl, bole, rule, Jage, bere, and hire. These words would be thus written in the Persian character: الله على مرول مرول ورول الله and المرابع and المرابع على المرابع الله المرابع المرابع if the first consonants be thrown out of the account, it will be evident that the founds of the long vowels or dipththongs are represented, in every instance, by the combination already stated, of 1, and 6 quiescent, with the vowel points which preede them. This combination may be farther illustrated by the following Arabic or Persian words, in which the same sounds occur, in the fame order: مَال Maul (wealth), كُورُن Kowdun (a fool), ممال More an (an old man), بشير Bede (a willow), بيد Peer (an old man), and Myle (inclination).

IT is to be observed, that the sounds expressed by the letters and in the words an ant, and a willow, are peculiar to Persian words; and the letters, and &, whenever they express these sounds, are distinguished, sometimes by the terms مَارْ الله عَرْجي Faursee, or مَعْرِي Ajumee, fignifying Persian; and more frequently by the term خَبُول Mujbool, which lite rally fignifies unknown, because the sounds, represented by the a . letters , and & Mujhool, are unknown in the Arabic language.

THE founds expressed by the same letters in the words gain, and پشر an old man, are equally common to Arabic and Perfran words; but the letters, and &, in this case, are distinguished occasionally by the terms الزي Tauzee or مربي Araboe, signio المربي المعادية المعاد fying Arabian; and occasionally by the term Mastoof. which literally fignifies known, because the founds of , and & Maaroof are known in the Arabic language.

Digitized by Google

אנשותי

It will be found of confiderable importance to recollect the distinction here stated, between Wao or Ya Maaroof, and Wao or Ya Mujbool, because there will frequently be occasion to use these terms, in the course of the work.

BETWEEN the letters 1, and c, and the vowels in there is an evident connection; because the found, represented by the letter 1, is only a prolongation of that represented by the vowel in it is only a prolongation of that represented by the vowel in it is only a prolongation of that represented by the vowel in it is only a prolongation of that represented by the vowel in it is and the fame relation exists, between the letters of and it is and the fame relation exists, between the letters of and it is and the fame vowels. The vowels in it is and the five long vowels, formed by means of subjoining these letters to their homogeneous short vowels, must necessarily be simple; because the combination of two sounds, essentially different, is indispensibly necessary to the formation of a diphthong.

It is evident, therefore, that the letters and grepresent dipththongs only when they follow the vowel ;; and that the letter 1 never can represent a dipththong, because it invariably follows that vowel.

THE Persian dipththongs, formed by means of the letters, and G, are therefore comprehended in the English words fowl and bire; and in the words bole, rule, fage, and bere, they form simple long vowels.

ALL the long vowels, expressed by the combination of a quiescent or with the vowel points which precede them, must necessarily be dipththongs, because these letters have no homogeneous short vowels; and therefore, in every possible case, the sound of the short vowel will be combined with that of the quiescent letter which follows it. The following are examples of dipththongs, formed by the combination of or quiescent, with the vowel points which precede them; but the sounds of these

these dipththongs cannot be well represented in the English character, because and, have no corresponding letters in the English alphabet: Anaebur (a ferry), Anaebur (a ferry), Meabur (a ferry), hoat), Raas (the head), hoos (a calamity), and Beer (a well).

In the three last examples, the letter Humza successively assumes the forms of Alif, Wao, and Ya, a pecularity, of which we shall have occasion to speak in the sequel; at present it is only netessary to observe, that the long vowels or dipththongs, if they occur in the middle or at the end of a syllable, are invariably formed in the manner already stated; namely, by the combination of 19, and & quiescent, with the vowel points which precede them.

Ir is evident, however, that this combination cannot be formed at the beginning of a word, or a syllable, without the assistance of an initial Alif; because it has already been shewn, in the examples اَثُمَّ Uftur, أَثُنَّ Jhkum, and اَثُمَّ Uftur, أَثُنَّ Ifhkum, and Ooshtoor, that the sound of a vowel point, at the beginning of a word, or of a fyllable, is invariably represented by a moveable Alif. Accordingly, the fame long vowels and dipththongs, already illustrated by the words haul, fowl, bole, rule, Jage, bere, and bire, again occur at the beginning of the words Ren. 6 awl, owl, ode, ooze, age, eve, and ire; (أَيْرِ إِيُّو إِنَّجُ أُورُ أُورُ أُولُ اللَّ) and in this situation, necessarily require to be expressed by an initial Alif, which is rejected, when they occur in the middle, or at the end of a fyllable. The following are examples of Persian or Arabic words, in which, the fame long vowels and dipththongs occur in the same order and situation: Ji Awl (descendants), Owbaus (debauchees), أُورْمَرُو Ore, moozd, (the first day of every solar month), أوار Oolaud (the name of a demon in Mauzhunduraun), וֹג'נ (the Deity), וֹג'נ Eeraun (the name of a province of Persia), ايْرُن Idee (hands).

The rejection of Alif, in the formation of these long vowels, and dipththongs, when they occur in the middle, or at the end of a syllable, and its insertion, when they occur at the beginning of a word, or of a syllable, will stand the test of any example, which can be adduced in the language; and hence I have been led to conclude, that the letter Alif, in this situation, has no radical sound of its own; but serves merely to represent the sound of its wowel point.

This however is not the opinion, adopted by the Persian grammarians, who think, that the vowel points never alter the radical found of any letter, but merely serve to bestow on it some additional sound; as in the instance of the letter __, the sound of which is distinctly preserved in every possible combination with the vowel points. The syllables __, __, and __, therefore, if written in the English character, would be represented by the letter b, followed by three short vowels, corresponding with the sounds of u, i, and oo, in the words but, bit, and book; but the letter Alis, moveable by the vowel points, in the words ____, Usuam the letter Alish, moveable by the vowel points, in the words are written in the English character, and the sounds only, which are expressed by its vowel points, are then retained.

WHETHER the letters; and,, in this fituation, do or do not possess any radical found, it must now be left to the judgment of the reader to decide.

A LETTER possessing a vowel point is termed Mootuhurrik, (or moveable), and the first letter of every word, and even of every syllable, must necessarily be moveable, because it is otherwise impossible, in the opinion of Eastern grammarians to pronounce the word.

HENCE arises that peculiarity, in the pronunciation of English words

Digitized by Google

words, beginning with two confonants, (or in other words beginning with a letter not moveable) which has been generally remarked in the natives of India, and by which they invariably adject a short vowel to the first consonant, as in the words Smith, Spear, &c. which would be changed, in their pronunciation, into Ismitb and Ispear, or Simith and Sipear.

But although the first letter of every word must necessarily be moveable, it is by no means requisite that all the other letters should also be so; and in order to distinguish those letters in a word, which possels no vowel point, another mark (e) has been invented, which is known in grammar by the term Sookoon. The word literally fignifies reft or quiefcence, and every letter, possessing this mark, is said to be Saukin, or ,, Zuda, that is, quiescent, or not moveable by any of the vowel points.

In the Persian language, the last letter of every word, is neceffarily quiescent, excepting in construction, as we shall have occasion to observe hereafter; and it may farther be remarked, that two following quiescent letters very often occur in Persian words, and fometimes three, provided the first be what is termed a ... Mud la, or fimple long vowel in Arabic grammar; that is, an 1, or 15 quiescent, following their homogeneous vowels. The words (Zoobaun, (the tongue), Zuboon, (vile), and just Zumeen, (the earth), furnish examples of each of these letters, in that fituation, in which they are known by the term Mudda; and it will be found of confiderable importance to recollect the meaning of this term, which will frequently occur in the course of the work. The effects of the mark رُ may be observed in the word شَوْتَاتُ (Goosklass), a man's name; in which, the letter Alif being a Mudda, the mark Sookson is applicable to three following letters at the end of the word, as well as to the letter in the first syllable.

Bur

Digitized by Google

But although the last letter of every Persian word be necessarily quiescent, the contrary happens in the Arabic language, in which, the last letter of every declinable noun is often moveable by a double vowel point; as in the nominative, relative, and objective cases of the word if Zyde, a man's name, which, in the Arabic language, would be thus written: Zydoon, Zydin, and زيد Zydun. It will be evident, from this example, that the fecond vowel point is pronounced, as if it were a quiefcent noon; and accordingly, every double vowel point, occurring in this fituation, is known in grammar by the term Tunveen, or Nunnation, that is, the adding to a word the found of the letter Noon. In general, the last letter of those Arabic words, which are introduced into the Persian language, is rendered quiescent; but some instances occur, in which Tunveen is preserved, such as "الْدُه Moofharoon ilayb, (the abovementioned), معترفات Mooaiumudoon alayb (confidential,) &c. found of Tunveen after the vowel Futba, is invariably marked by a final Alif, unless a word end with or ,. Examples: [iii] Ittifaukun (by chance), Ile Moojmulun (in fubstance), Ile Tufseelun (in detail), يَقْيِنا Yukeenun (certainly), تَوْنَى Dufatun (at once), رَّهَا , Rejaujun (in hopes) &c.

it only remains to be observed, that although they are usually omitted in Persian manuscripts, they are minutely noted in every good lexicon; and indeed they are so necessary to the pronunciation, and to the meaning of the words, that their omission would often be attended with the utmost obscurity and confusion.

Besides the marks already mentioned, there are two other, of common occurrence in the Persian language, the uses of which it will now be proper to explain. The first is the mark (,) Mudd, which is applicable to the letter Aliss only, or to Humza, when it assumes the form of Aliss and it implies that every Aliss, over which it is placed, represents a double Aliss.

the

the first moveable by the vowel Zubur, and the second quiescent; as in the words ווֹתֹני or ווֹתֹני Aumudun (to come); סובניט or Aumokbrun (to bring) أَمُوْفَتَن or المُوْفَتَن Aumokbrun (to learn) عَنَا مَا اللهُ (water) عَنَا مَا اللهُ مَا اللهُ إِنَّا اللهُ (descendants) عَنَا اللهُ ا &c. In Persian lexicons, an Alif possessing the mark , is termed الْفَرِيْسُيْرَهُ Alifé Kufheeda, or the lengthened Alif; and this mark occurs in many Arabic and Persian words.

THE fecond is the mark Tufbdeed, which is applicable to any letter in the alphabet excepting Alif; and implies that every letter, over which it is placed, must be doubled; and Zushie that the first of the two letters, thus represented, possesses no vowel point. The examples الله Tukub boor (pride), مُعْفَى Tufub hoos (fearch), خُرَّم Khoor rum (glad), and وَرُّم Fur rookb (happy), will fufficiently illustrate the application of this mark to Arabic and Persian words.

IT is to be observed that double letters, in the Persian language, are to be pronounced with an emphasis much stronger than that with which it is usual to pronounce those double letters, which frequently occur in English words; and indeed, it may be remarked, that there are not many words in the English language, which would require to be expressed by a double letter, if they were written in the Persian character. Our double letters are generally, if not invariably, pronounced as if they were fingle letters, and feem to answer no end, except that they are often necessary to ascertain the found of the letter which precedes them. For instance, if u, in the word mummy, be pronounced with the same sound which it has in but, the word might be written without any double letter, and the pronunciation would be exactly the same; or, at least, the distinction would be so trisling, as almost to escape observation, In the Persian language the occurrence of a double letter is rendered so obvious in the utterance, that it is impossible, any where except at the end of a word, to miltake it for a single letter. In

In every word, therefore, in which the mark Tifbdeed occurs, a short pause is usually made on the first of the two letters represented by that mark; as in the examples already given, in which, (as they are written in English characters) the pause is marked by a comma, placed after the first of the two homogeneous letters,

Two homogeneous letters (the first being quiescent) never occur at the end of a Persian word, but they very often occur at the end of an Arabic word, and in this situation will necessarily be less obvious in the utterance, than they would be in any other, unless the second letter obtain a vowel point, in which case the sound of both letters will be distinctly heard. Examples: ", Doorre (a pearl), "Doorre Shahwaur (a royal pearl), "Hudd (a boundary) "Hudde mumlookut (the boundaries of the empire), &cc. In this situation, the second homogeneous letter is often rejected by the Persians. Examples: "Nubee (a prophet), properly ", Nubee'yoon, "Murzee (approved), properly ", Nubee'yoon, Murzeeyoon.

Is two homogeneous letters occur together, the first possessing a vowel point, they are both invariably written as in the word Oomum, the plural of Oom'mut, signifying a tribe.

ALTHOUGH the pronunciation of the Persian letters cannot be conveyed with accuracy through the medium of the English alphabet, it may be useful to insert here a few rules on that subject, partly extracted from a work on Arabic grammar, called the Shurbe Oosoole Akhuree; and as these rules have a reservence to that mode only, in which the letters are pronounced by the Arabs, and not by the Persians, we shall remark such deviations as usually occur in the pronunciation of the Persians; and endeavour, where it is practicable, to illustrate the sound of each letter by examples drawn from the English

English language, and where these are not to be found, by such remarks, as may appear most likely to convey to the reader, a just conception of the organs employed in their formation.

THESE three letters are formed at the lower extremity of the throat, the first being nearer to the breast than the second, and the second nearer than the third.

The letter ξ is an aspirate, corresponding with h in the word bope, and if it occur at the end of a word, it is a very slight aspirate, like the same letter in the interjection ab! When this aspirate is almost imperceptible, as in the word word when this aspirate is almost imperceptible, as in the word when this aspirate is almost imperceptible, as in the word when the same letter and the Mookbussis, or the gentle aspirate, and possesses merely the sound of the vowel Zübür; in opposition to the same letter, in many other words, such as with Zirib (armour), which, the aspirate, being more perceptible, is therefore termed with and sensible aspirate.

OF the letter of, it is a singular peculiarity, that when it enters into the composition of a word, it very seldom retains its own proper form, but is most commonly written as an Alif, a Wao, or a Ya. It occurs as a quiescent letter, under each of these forms, in the words fraction Raas (the head), Roosos the plural of fraction fracti

bus vowel Zubur, and represent the sound of the long vowel au, in the word Haul. In Persian words also, this letter is necessarily quiescent, if it occur in the middle, or at the end of a syllable; but if it occur at the beginning of a word, or of a syllable, it is invariably moveable, and will necessarily, in that case, tepresent the sound of the short vowel which may be subjoined to it.

The letter Humza, at the beginning of a word, when moveable by the three vowel points, invariably affurnes the form of Alif, and has exactly the found of that letter in the words in Uftur (a mule), in Oofbtoor (a camel), and in the words in the belly), which are purely Persian, and in which, a moveable Alif may therefore occur. Examples; in the excellent), in many cases, there seems to be no real distinction between what is termed a moveable Humza in the Arabic, and a moveable Alif in the Persian language; but in other instances the distinction is obvious, the letter Humza being pronounced with considerable difficulty as will be evident in the sequel. The sound of Humza quiescent refembles that of Alif, Wao, and Ya, in the same situation; but being formed near the breast, it is uttered with some degree of difficulty,

difficulty, and seems to be more harsh than any of these letters. In order to distinguish the letter Humza, when it assumes the form of an Assi, a Wao, or a Ya, it is usual (every where except at the beginning of a word) to write it, in its own shape, above these letters, as in Raas (the head).

Beer (a well); and grammarians have also determined, that the two points, usually placed under the letter G, ought to be omitted when that letter represents Humza. A more particular account of the letter Humza, and of the rules by which its form is determined, will be found in the sequel.

THESE two letters are faid to be formed in the middle of the throat, the first being somewhat lower down than the second.

THERE is no letter, in the English alphabet, the sound of which has any refemblance to that of p, and the name of this letter cannot be more nearly represented, in English characters, than by the word Ain. By endeavouring to pronounce the letter A in this word, from the middle of the throat, and by compressing the parts of the throat as much as possible, fome idea may be formed of the real found represented by this letter, when it is moveable by the vowel Zubur; and in the words ار المارت (advice), and المارت Oofiut (poverty), in which it is moveable by the other two vowel points, a similar idea may be formed, by pronouncing the two short vowels I, and Oo, at the beginning of these two words, from the same place, and with the same precaution. The letter e quiescent may form a dipththong, with any of the vowel points, as in the words مَجْر Maabur (a ferry), مِعْر Meabur (a ferry boat), and مُجْر Movataud (usual); and the found of it, in each of these examples, approaches to that of the Alif quiescent, from which it is distinguished, in my opinion, merely by that strong contraction of the muscles and by its capacity to form a dipththong with all the three vowel points, in opposition to the letter Alif quiescent, which never follows any vowel but Zubur. Let any one endeavour to pronounce the letter Alif, in the word 2 i, Baud (wind), with that contradiction of the muscles of the throat, which is necessary in the pronunciation of 2, and it will be converted into the Arabic word is Baad (after).

THE letter Z is an afpirate, like the letter •, but much more harsh, and formed by a strong compression of the middle parts of the throat. In Hindostan, and probably in Persia, the pronunciation of this letter is entirely confounded with that of •, but, properly speaking, it ought to be very differently pronounced. There is no found, in the English language, corresponding with that of Z, as it is pronounced in Arabia; but some idea may be formed of the sound which this letter ought to possess, by pronouncing h, in the word hall, from the middle of the throat, and by compressing the parts of the throat as much as possible.

THESE two letters are formed at the top of the throat, near the mouth; the first being formed a little lower down than the second. The sound of is compounded of g and h, but not so as to preserve, distinctly, the sound of either of these letters. On the contrary, a new sound arises out of this combination, in the same manner, as when the letter f is compounded with h, in the word ship. There is no word, in the English language, by which to convey to an Englishman any idea of the sound of it, but Scotchmen may easily recognize it, as being very similar to the guttural sound of gh, in the word daughter. A Scotchman, in pronouncing this word, will distinctly articulate the letter it; and by throwing a good deal more of g into the combination, he can scarcely fail to pronounce it. The

letter j has the same relation to kh, which j has to gh. The seven letters, above mentioned, are termed مُرُونَ عَلَق Hooroofe Hulkee or guttural letters, because they are all formed in the throat.

The first of these letters is a k, formed at the very root of the tongue, by pressing it against the slesshy part opposite to it; and those who endeavour to pronounce the letter k, in this manner, must of necessity pronounce the letter \mathcal{O} . The letter \mathcal{O} is another k, very nearly corresponding with our own; from which it cannot easily be distinguished, although it is said, by Arabian writers, to be formed somewhat higher up in the mouth.

THESE letters are faid to be formed at the middle of the tongue, by pressing it against that part of the palate, which is opposite to The founds of the first and second correspond entirely with those of j and sb in the words just and ship; and the found of the third, when moveable by a vowel point, is precifely the same with that of y, in the words yes and youth. The various founds of the letter 15, when it represents a long vowel or a dipththong, have already been illustrated by the words here, fage, and hire; but it ought to be observed, that the found of Yaé Mujhool, in many instances, approaches more nearly to that of ai in air, than of a in fuge. If Ya occur, as a quiescent letter, after a Mudda or simple long vowel, it is quite filent; or at least, its pronunciation will then be fo flight, as to be scarcely perceptible. The words 15 the Khoo (the disposition), روم Roo (the face), and ير عمل (a place), furnish examples of this observation. In this situation, it is often omitted in writing, as in the words in Khoodau (God). , Roo (the face), and , Boo (a fmell), which are nearly as com-. تُوَى مِعْرَاي and رُوَى وَخُرَاي mon as

نياد

۱ خَاو

13

This strange letter is said to be formed by the Arabs on the whole of one side of the tongue, by pressing it against the teeth which are opposite to it; beginning near the root of the tongue, and ending near the point. In pronouncing this letter, some people are said to make use of the less side of the tongue, and others of the right side. It is impossible for those, who have never heard it pronounced by an Arabian, to form any idea of its proper sound; but in the Persian language, it is entirely consounced with i, and both correspond with our z.

لام 14

This letter is also said to be formed by the Arabs on one side of the tongue, by pressing it against the palate; beginning, not so near the root of the tongue as in the letter on and ending at the point. In the Persian language, it is pronounced exactly like the letter L.

زا

15

THE letter ρ is also said to be formed by the Arabs on one side of the tongue, by pressing it against the palate; but in the pronunciation of the Persians, though somewhat softer, it nearly corresponds with r.

ئون 16

This letter corresponds with n; but if it occur at the end or in the middle of a word, as a quiescent letter following a Mudds or simple long vowel, it is invariably silent; or at least, its pronunciation, which must then be nosal, is so slight as to be scarcely perceptible. The words if Zoobaun (the tongue), Zūboon (vile),

(vile), زَيْن Zuneen (the earth), and رَبَّن Raundun (to drive), furnish examples of this rule, which is of great importance in the Persian language, as there is occasion for its application in almost every page.

THE letter when thus pronounced is called Ghoonna or the Nafal Noon; but if it obtain a vowel point (a circumflance which often happens in conftruction, as we shall have occasion to observe hereaster) it is no longer nasal, and resumes, in that case, the sound which it usually possesses. The words Lumcene Irauk (the territory of Erauk), which, the letter were receives the vowel Zere by a rule of construction which will be explained in the sequel, may surnish examples of this observation. The letter Noon, occurring as a quiescent letter before, is osten pronounced like, in this as in other languages. Examples:

Soombool (a hyacinth), with word it assumes a nasal sound, as in the word it assumes a nasal sound, as in the word it assumes.

ITHESE letters are formed at the tip of the tongue, by pressing it against the roots of the foreteeth; and although the letters be and are differently pronounced in Arabia, the Persians make no distinction between them, and both correspond with the letter 1 in the English language. The letter and the end of Arabic words, is often written in this form (3), as in the word having Kaueduloon (a rule); and the two points being generally omitted by the Persians, it is then pronounced like and, having the sound of the gentle aspirate; as thus, and formed (gain,) fausia (distance,) with our d.

pressing it against the foreteeth, a little above the under row; and although the letters of and are distinguished from each other in the pronunciation of the Arabs, they are consounded together by the Persians, and both correspond with the letter s in the English language. The letter is pronounced exactly like our z.

THESE three letters are formed by the Arabs at the tip of the tongue, by pressing it against the edge of the upper teeth. The first and second are differently pronounced by the Arabs, but, in the Persian language, both correspond exactly with the letter; and have therefore the same sound with our z. The third, in the pronunciation of the Arabs, resembles the in the word stanks; but the Persians, being incapable of uttering this sound, have converted it into an s; from which it cannot be distinguished in their pronunciation.

In order to distinguish the letter (1) from (1) in words purely Persian, a rule has been laid down, which ought not be omitted here, although it is never observed in Hindoostaun; since the author of the Soorooree ((()), a Persian dictionary of considerable authority, written by a native of Persia, has implicitly adopted it throughout his work.

ACCORDING to this rule, the letter رَامَ invariably follows what is termed in Arabic grammar a مُرْبَ مُحُمُّ مُنْ الله Hurfe Săbeebe Saukin; that is, any quiefcent letter in the alphabet, with the exception of the letters 1, and 6. If the preceding letter be

not

not quiescent, or if it be an Alif, a Was, or a Ta, it may according to this authority be followed by فال , but never by عنال

THE following lines of SAUDEE may furnish an example of the application of this rule.

Pürtüve nekaun nügeerüd bürke Boomaudush büzust. Turbeyüt na abira choo girdügaun bür goombüzüst.

** HE, who is innately bad, will never become virtuous: educase tion, given to the unworthy, refembles balls, placed upon a dome." (Because they will necessarily fall down; as education, given to such men, will never make any impression.)

THE rhyme in this couplet indispensibly requires, that the word M. Bud, signifying vicious, should be read it. Buz, instead of M. Bud, which is the pronunciation invariably adopted in Hindoossaun; and the preceding rule also requires, that the words if Geerud and if Boonyauz.

HAD the application of this rule been confined to one or two instances, to be drawn from the works of the Persian Poets, it might have been justly considered, as of too little importance to merit infertion; but as the author of the Soorooree, himself a Persian, has generally adopted it in the course of his work, it must be considered, as equally applicable in his opinion, to prose and verse; and its operation in the language will be found to be very extensive; including a great number of Persian verbs, such as including a great number of Persian verbs, such is sooroof in the language. Boodun (to open).

Shuneedun (to hear), and if the Boodun (to be), &c., all of which,

which, according to this authority, end in 0.5 Zun, inflead of 0.5 Dun, which is the pronunciation invariably adopted in this country.

THE author of the Rufbeedee, another celebrated Perfian dictionary, written by a native of India, has observed on this fubject, that the letters (i) and (ii) may be used indiscriminately in every Persian word; but perhaps the best account of the question is to be found in the عُلَل مُطَرِّرُ Hooluld Moot jurruz, a work Written by مَوْلاً نَاشَرُفُ الرِّيْنَ عَلَى Mouluuna SHURUFOOD-DEENE ALEE, who has observed, that the inhabitants of Persia proper substitute; for , in every Persian word; and that the inhabitants of Mawurcon Nubr do exactly the reverse. It is to be observed, that none of these rules are applicable to the pronunciation of Persian words, established in the practice of this country; but the following lines of the poet اَثُورَى ANWUREE, in which he has thought it necessary to apologize for the transgression of that mentioned in the Soorooree, may ferve to evince that it was generally observed by the eminent writers of his age and country, whether it be now obsolete or not.

Důstůt bůsůkba choo yůdé byza binmooz:
Az joodé to bůr jůhaun jůhauné afzooz.
Kůs choo to sůkhee neisto neykhabůd bood:
Go kausta daul sho zéhé äälumé jood.

"THY hand, for its bounty, resembled the shining hand (of Moses); by means of thy bounty, another world has been added to the world: no one is, or ever will be, so bountiful as

you." Let the rhyme be daul (that is read جود Bood for بود Boos

Errat:

in order to rhyme with " food (bounty), which is an Arabic word, and therefore not subject to the operation of the rule in question), "O thou most bountiful."

ا 26

This letter is formed by preffing the edge of the upper teeth against the under lip; and corresponds with the letter f in our language.

THESE three letters are formed between the lips; and the first and second correspond exactly with b and m. The various sounds of the third, when it forms a long vowel, have already been illustrated by the words bole, rule, and fowl. When moveable by the vowel Zübür, it usually corresponds with w, as in 129 Wüzeer (a minister); and when moveable by Zere or Peish, it generally corresponds with v as in Voosat (spaciousness), and corresponds with v as in the word exactly corresponds with v, as in the word exactly survey (a cypress); and sometimes with v, as in the word exactly captered the corresponds with v, as in the word exactly captered the corresponds with v, as in the word exactly survey (a cypress); and sometimes with o, as in the word exactly survey.

If an intermediate 3 occur between the letter \hat{c} moveable by Zubur, (or fometimes by Zere and Peifb) on the one hand, and the letters 1 or or quiefcent, on the other, the found of 3 is often entirely lost; and the letter \hat{c} is pronounced as if it were moveable by a short vowel, differing in some degree from the sounds of Zubur, Zere, and Peifb, but invariably approaching to that of Peifb. The letter 3, in this situation, receives neither a vowel point nor a quiescent mark, and is termed \hat{c} was Maudoola, or \hat{c} was Maudoola, or \hat{c} that

that is, Wao applied in an unufual manner; or Wao used for the purpose of varying the sound of the preceding vowel point. Waoe Maudoola occurs in the sollowing examples: "עָּבָּה Khaub (sleep), שִּבָּי Kbood or שִׁבְּ Kbud (self,) שִׁ Kbor (the sun,) בְּבִּ הַ Kbuzm (a vapour), בְּבִּ בִּ Aubkbost (an island), בֹּ בִּ אַ Kbosh or בֹ בִּ אַ Kbush (pleasant), בֹ בִּ בִּ בִּ אַ Kbush (a teacher), בֹ בִּ בִּ אַ Kby (perspiration), בֹ Kbeish (own), בֹ אַ Kbobl (crooked), and בֹ אַ Kbūpla (a fool).

These four letters are peculiar to words purely Persian; and the first corresponds exactly with our p. The second has the sound of cb in the word church; the third that of f in the words pleasure, treasure, measure, leisure; and the sourch that of g in gold, give, get, gun.

But the letter of Humza, although it seldom enters into the composition of a Persian word, is very often used in Persian construction; either to express the indefinite article, as in the word of Bundás (a slave); or to connect one noun with another whether substantive or adjective, as in the words of Bundás Neke (a good slave), of Bundás Zyde (the slave of Zyde); or as a termination to form the second person singular

of the preterite tenfe, as in the words Lie Goofiage (thou haft spoken), is Ruftage (thou hast gone), &c. If two Yas follow each other in a Persian word, the first must also be changed into Humza; as in the words بَا يُدُن Paueedun (to last,) زَا يُدِدَن Zau eedun (to bear a child) and some others. This Humza however feems to be an orthographical mark rather than a letter, being used to express the sound of Zere, or of Ya, Mauroof and Mujbool, in finations where these founds could not always be expressed in any other manner; that is, when they occur at the end of a word after the gentle afpirate. For instance, if 15 were written instead of Humza in the words Lace Sundae Bundae &c., (as thus gradous Goofta hee, gradous Bundabé,) the letter . would affume the found of the fenfible afpirate, whereas it really possesses that of the gentle aspirate. The words (might how-مروداي Rufiage ر انتهاي Goofiage كفتراي Rufiage Kurdá ee.

HAVING endeavoured in the preceding pages to illustrate the various founds of each letter, and of the three vowel points, it may now be remarked that an accurate pronunciation is more easily attainable in the Persian, than perhaps in any other language. With a few slight exceptions which have already been noticed, such as Waod Maudoola, &c., there is no Persian word of which the pronunciation is in the least arbitrary. The pronunciation will indeed appear to be arbitrary, to those who have not been in the habit of attending to the short vowels, which are understood in every word, although they are seldom written; but in order to discover it with the utmost certainty, it is only necessary to ascertain these vowel points; and this may be done, in almost every doubtful case, by having recourse to an Arabic or Persian lexicon.

To illustrate this observation by an example. The letter, if the vowel points be not expressed, appears to represent sive H founds

founds in the words of To (pronounced like fo thou,) J Koa (where), نو Now (new), ومال Wufl (a meeting), and Vefaul (a meeting); but if the vowel points be expressed in these words, as thus (وِمَـال وَصُل نَوْكُو أَوْ), it will be evident that no doubt can arise, with regard to the pronunciation of any except the first and second, in which it will still remain to be determined, whether the letter , be Mauroof or Mujbool; and this point also may generally be known, on reference to a Persian dictionary. Those who trust, for the acquisition of an accurate pronunciation, either to common usage, or to the verbal information of the best educated natives, will often be misled; first, because no exertion of memory can enable the most able Perfian scholar unerringly to recollect the vowel points which are understood in every word, although they are feldom written; and fecondly, because the common class of moonshees, often desective in matters of still greater importance, are more particularly fo in their pronunciation: a circumstance, however, which is often to be ascribed rather to the scarcity and high price of books, than to their own negligence.

THE pronunciation of Persian words being fixed by certain definite rules, it may be useful to recapitulate some of the foregoing remarks; and to exhibit the letters 1 / and 2. as they are restricted to one or more sounds by the vowel points and the mark Sookoon. The various powers of all the other letters, whether quiescent or moveable, have been sufficiently illustrated in the preceding pages; and admit of no remarks, in addition to those which have already been made.

الِفِ مَفْتُوح

ALIFE MUFTOOH, or Alif moveable by the vowel Futha, is faid to occur in Persian words only; because, in Arabic words, the same letter would be termed on, although there seems to be often no real distinction, between what is called a moveable Alif in Persian words, and a moveable Humza in Arabic words. It

Digitized by Google invariably

invariably represents the sound of u in but. Examples: اَ لَا لَا لَكُونَ اللَّهُ اللَّالَّا لَاللَّا

ألفِ مكنور

ALITE MUKSOOR, or Alif moveable by the vowel Kufr, occurs only in Persian words, and represents the found of i in bit. Example: [Ishkum (the belly).

آلِفِ تمضموم

ALIFÉ MUZMOOM, or Alif moveable by the vowel Zumma, occurs only in Persian words, and represents the found of so in book.

Example: Oosboor (a camel).

الغيرساكن

ALIPÉ SAUKIN, or Alif quiescent occurs in Arabic and Persian words, after the vowel Zubur, and represents the sound of au in baul. Examples: UV Maul (wealth), & Jau (a place).

الف تشده

يمره مفتوح

HUMZAE' MUFTOOH, or Humza moveable by the vowel Futba, is

is peculiar to Arabic words; and if it occur at the beginning of a word, invariably assumes the form of Alif, and represents the found of Futba; that is of u in the word but. Examples: اَثَانَا Uzbur (more apparent), &c. In the middle, or at the end of a word, it generally assumes the form of that letter which is homogeneous with the vowel point of its prepositive, and the found, in this case, still approaches to that of u in the word but; being formed however, as formerly remarked, at the lower extremity of the throat. The words foound (the pots of a druggist), exhibit the letter Humza moveable by the vowel Futba under the form of an Alif, a Wao, and a Ya, according to the vowel point which precedes it in each of these words.

مَهْرُهُ مُسُور

HUMZAE MUKSOOR, or Humza moveable by the vowel Kuser, at the beginning of a word, invariably assumes the form of Alis, and represents the sound of i in bit. Examples:

Infaun (a man), Islaum (the Moohummudan faith), &c. If it be not initial it generally assumes the form of G, and the sound resembles that of the medial e in adequate; being sormed, however, at the lower extremity of the throat. Examples:

يمره مضموم

HUMZAÉ MUZMOOM, or Humza moveable by the vowel Zumma, at the beginning of a word, invariably affumes the form of Alif, and represents the sound of oo in book. Examples:

Oostauz (a teacher), Ookroom (be thou generous). If it be not initial it generally assumes the form of s, and the sound resembles that of oo in book; being formed, however, at the lower extremity of the throat. Examples: '\$\int_{\infty} Raoq fu\$ (he was kind), Rooms, the plural of Raas (the head).

تَقْرُهُ سَائِن

Humzar Saukin, or Humza quiescent, assumes the forms of Alif. Wao, and Ya, according to the various vowel points of the letter which precedes it. Examples: Raas (the head), Beer (a well). The sound of Humza quiescent approaches very nearly to that of the letter of which it assumes the form; being distinguished from it, merely, by some degree of difficulty in the utterance.

A QUIESCENT Humza, at the end of an Arabic word, is generally written in its own shape; and is pronounced like the letter Alif, being uttered, however, with some degree of difficulty. In this situation, it is frequently omitted by the Persians, as in Islawau for Islawau (seduction), if Ibridau for Islawau (the beginning), &c.; and in the Arabic language it receives a Tunveen, and is consequently a moveable Humza, forming the first letter of the last syllable; as thus:

مَّ يَنِ مَفْتُوحٍ عَيْنِ مَفْتُوحٍ

AINE MUFTOOH, or Ain moveable by the vowel Futba, represents a sound, approaching to that of a, in art, supposing the letter a, in that word, to be formed in the middle of the throat, and uttered with a strong compression of the muscles. Examples:

Examples:

Akl (understanding),

Ashur (an army),

Abus (play). It may form a triphthong with the letters

Alif, Wao, and Ya quiescent; as in the words

Ain (the eye).

ره بره ه مین مکسور

AINE' MURSOOR, or Ain moveable by the vowel Kufr, represents a sound, approaching to that of i in if; supposing the letter i, in that word, to be formed in the middle of the throat, and uttered with a strong compression of the muscles. Examples: عادت Ibrus (advice), عادت Imaurus (a building). It may also form a triphthong with the letter نام but not with Alif or Wao. Examples: عبر Baeed (distant), ين Baeer (a camel).

ره ترهبوه عابین مضموم

AINE MUZMOOM, or Ain moveable by the vowel Zinama, represents a sound approaching to that of oo in book, supposing oo, in that word, to be formed in the middle of the throat, and uttered with a strong compression of the muscles. Examples: "Dosfrut (poverty), Baseda (he was distant). It may form a triphthong with s, but not with Alif or Ya. Example: "Mowood (promised).

ءَ بْنِ سَاكِن

AINE SAUKIN, or Ain quiescent, must occur either in the middle or at the end of a syllable, and generally forms a dipththong with the preceding vowel point. The sound of Ain Saukin would resemble that of au in baul, if the long vowel au, in that word, were to be uttered in the manner already mentioned. Examples: Au Baud (aster), Aubuur (a ferry), Meabur (a ferry boat), Abooataud (usual), see I atimaud (considence), &c.

The division of Persian words into syllables is regulated by the following simple rule, which must be observed, as nearly as possible, in every practicable case. Every moveable letter should constitute a complete syllable, unless it be followed by one or more quiescent letters; in which case, all the quiescent letters must be included in the same syllable with the preceding moveable letter. Examples: In Boooda (he was distant), Kuraoma (he was generous), Zuruba (he beat), Lika (a ring), Lika (he is), &c. But if the letter

quiescent, follow a consonant not moveable, it is very difficult, if not impossible, to include both in the same syllable; and in this case, European scholars often bestow a vowel point on the first quiescent letter, which, however, it ought not to posses. Thus لَمُ لَا اللهُ الله

THE preceding are all the remarks, which it appears to me to be necessary to make on the pronunciation of the Persian letters. I have taken no pains to establish any particular system of Anglo-Perfian orthography, because, I believe that the utility of fuch a fystem would by no means compensate for the trouble of acquiring it. Each letter of the English alphabet denotes many arbitrary founds; and in order to the formation of a correct system of orthography, it would be necessary to restrict every letter to one found by means of certain rules, which the learner would not easily be able to remember. The plainest rules already exist, in the Persian language, for restricting the powers of every letter; and consequently, there can be no reason for having recourse to any other than the Persian alphabet, in order to acquire an accurate pronunciation. I have therefore endeavoured to explain the various founds of each Arabic and Persian letter, to the best of my ability; and having done that, I leave the reader to discover the proper pronunciation of every word, through the

medium



I am aware, that & is thought to be a confonant by many people, for whose general opinions I have much descrence. My own ideas of this letter have been sufficiently explained in the preceding pages; and I shall only add, that if the sound of & be sully understood, it is a matter of little importance, whether it be considered as a vowel or a confinant. If it be truly a consonant, I should think that Alif must be so too.

medium of its own, rather than of any foreign character. Arabic word Luruba (he beat), for example, cannot be written in English characters, in such a manner as to convey to the reader an accurate idea of its true pronunciation; but if it be known that the letters , of , and - correspond with z, r, and b, and that the vowel Futba, which invariably represents the found of u in but, is subjoined to each of them, the pronunciation will then be sufficiently evident; and it is a matter of little importance, what orthography may be adopted in writing this word in English characters. To give another example, word سُمُون Sookoon (quiescence) contains a short and a long vowel, and the word Sheereen (sweet) contains two long vowels, This cannot be discovered from the manner in which these words are written in English characters, but it is persectly obvious, on reference to the mode, in which they are written in the characters of the Persian language.

On the system of Persian orthography, I shall add one more obfervation; namely, that it is so little arbitrary, as to enable any one acquainted with the common rules of prosody, to determine the accuracy of the measure of a Persian verse, by the eye as well as the ear; since every moveable or quiescent letter in one line, must have a corresponding moveable or quiescent letter in the next, unless the contrary be admissible, without violation to the rules of prosody.

EXAMPLE.

نَصُّد برَ نَنِی نَا نَه پَرَ وَا فَنَف نَزْدَ بَرَسَسرِی نَا نَسِسَنْدَا فَتَصْ

NEZAUMBE.

"HE killed every one whom he attacked; he flew every one "whom he affaulted."

OF NUMERAL LETTERS.

MANY of the Persian letters are used to denote number; and the order, in which they are employed for this purpose, is generally expressed by the following words, which possess no meaning in themselves, but merely serve to arrange the letters in their proper order.

آ.نج آ	رة . إحواز 2	وطنی حطنی 3	تختمن 4	
ستعفص ح	فرشت 6	نَّ 7	ضَطَعْ 8	

This mode of arithmetic is termed the Hisaube Joommul (عَلَى اللَّهُ عَلَى); and the following is the numerical value of each letter:—

j	1	س ً	60
_	2	? .	70
3	3	ن	80
,	4	م	90
•	5	ن	100
٠	6	7	200
;	7	م ا	300
٢	8	ٿ	400
لم	9	ث	500
. ی	10	Ż.	600
ک	20	į. i	700
J	30	٠ في	800
ç	, 40	3	900
ט -	50	į	1000

A DIFFERENT order and value has been affigned to the letters by fome writers; but this is the order which is generally received, and the only one which it is necessary to mention here.

K

THE Hisoube foommul is generally used in poetry, to ascertain the date of any particular event; as in the following lines on ABOO ALI SYNA or AVICENNA, in which the dates of his birth, education, and death, are commemorated.

4 THE affemblage of every excellence, Boo Ali Syna, in Shujaa (373 Higera) sprung from nonexistence into life: in

4 Shusaa (391) he studied all the sciences; and in Tukuz (427)

" he bade the world farewell."

THE numerical value of the letters, composing the word Sbujaa, will be found to amount to 373; and those of the words and for 391, and 427.

OF THE TERMS BY WHICH CERTAIN LETTERS OF THE ALPHABET ARE DISTINGUISHED FROM EACH OTHER.

A SLIGHT inspection of the Persian alphabet will evince the necessity of employing terms, to distinguish the various letters of which it is composed, from each other. Many of these letters have similar forms, varied only by the number, the situation, the presence, or the absence of those points which are applicable to some, as they are withheld from others; and several other letters approximate so nearly in sound, as to render it very difficult, if not impossible, to distinguish one from another, in the pronunciation of a native of Hindoostan, or of Persia. It is evident, therefore, that without the assistance of those terms, which have been employed to obviate this inconvenience, the utmost confusion must necessarily arise both in writing and in conversation. For on the one hand, the carelessness and ignorance of the transcribers.

transcribers, employed to copy an Arabic or a Persian lexicon, would often occasion the misapplication of some points, and the omission of others; and on the other hand, it would be difficult in conversation, when occasion required it, to distinguish one letter from another possessing nearly the same sound.

By the invention of the terms which are now to be enumerated, all the letters of the alphabet are fufficiently diffinguished from each other; and consequently the inconvenience arising from the resemblance of one letter to another, either in form or in sound, is considerably diminished, though it cannot be entirely removed.

The second class comprehends the letters وَ عَ طُ صُ مِنْ وَ وَ وَ عَ عَلَمُ مَا اللَّهُ عَلَى اللَّهُ عَلَى ا and they are designated by the terms مَنْقُوطَةً or مَنْقُوطَةً , implying a signification opposite to the former.

THE third class comprehends the letters — and and all of which, being peculiar to Persian words, are therefore designated by the terms and or of the fignifying Persian.

THE fourth class comprehends the letters __ and __, which are equally common to Arabic and Persian words, but are distinguished by the terms __; or ___ signifying Arabian, in opposition to those letters of similar forms, which are peculiar to Persian words.

THE letter - together with -, and , may also constitute



the fifth class; since these letters are often distinguished from each other by various terms, to be detailed hereaster, which are descriptive of the number and situation of the vowel points, applicable to each.

THE fixth class comprehends the letters is and o, which are designated by those words, in which they respectively occur in the Hisaube Joonmul. Any other letter, used to denote number, may also be described in the same manner.

The letters 1 , and , are feldom or never described by any terms; probably, because most of them are sufficiently distinguished from each other, and from the other letters of the alphabet, either by the name, sound, form, or otherwise; and consequently do not require to be marked by those terms, which are useful and necessary, when applied to the rest. Most of them, however, might be designated, if necessary, by the words in which they respectively occur in the Hisaubé Joommül.

A LIST of the letters, together with all the terms which are applicable to each, is here subjoined; and may be committed to memory, by the learner, with considerable advantage.

Ļ	بای آجسد	بأي مُوَتَّسَدُه	بای عسرین	با ي تا ز ي
Ļ	·		با ی غبنسی _ی	آبای کا رمیسی
ن	تا ی قرشت	تَائُ مُنَّنَاتِ فَوْ قَانِي		
ث	الله المحسِّد	نا ی مُثَاثَة		

ડ			جبثم تحسنربى	جشيم تِازِي
ઢ			بمثيم تتجسبى	جسبم فازي
۲	حًا ي حُطِّي	·	حَاى غِبْر مَنْ قُوطَه	ځا ي ^و ثمثه ته
ż			ظَايَ مُنْقَوْظَه	تفاي مُثْجِمة
,			وَالِ عَلْمِ مُنْفُوطَه	دال مهمانه
j			ذًا لِي مُشْقُوطُه	ذَالِ مُجْمَّهُ
			رًا يَ غَيْرِ مَنْ قُوْطَه	راي مثت په
;			زَ اي مُنْقُوطِه	زَاي مُثْجَرَة
;			زً ا يَعْجَمِي	زّا ي فَارْيِي
U			مِينْ غَرْمَنْ قُوطَه	سِيْنِ مُثَمَّلُهُ
ئس			سِ بَن مُن فَوْظَمَ	سِيْنِ شَعْمَهُ
م			صَادِ غَرِ مُثَقَّوْظُه	صَادِ مُثَمَّلَهُ
ض			ضَّادِ مُنْقُوطُه	ضًا دِمُنْجَرَيَهُ

	طًا ي مُعِثَّى .		طَآئِي غَرْمُنْقُوطَه	طَايِ مُهمَـــــــــــــــــــــــــــــــــــ
ظ	'ظَايِ ضَطَعَ	للَّا ي مُرْقَّوَطُه	:	ظای مشته
٤		عين غير منقوطه		مَّتِي مُهُلِّهُ
Ė		عَيْنِ مُنْقُوطَه		ه مهزور غبن مهم
J.		کا نب غربی		کانپ ٹازی
گ_		کا نب تعجمی		کانپ فاریسی
•	اً ي أوز	اً يُ مُرَ و رَه		
ی .	يا ي مطبي			يَايِ مُثَنَّات نِحْتَا فِي

PERMUTATION OF LETTERS.

Or the permutation of Persian letters, a subject which has occupied the attention of many grammarians, there are not many instances in the language, and those which are most commen are nearly comprized in the following examples:—

PERMUTATION OF 1

يرمنغان	اً رَّمَعَان	A prefent.	رو بدو	َبَاُو	To him.
بِکْدِٹس	اِکدِٹ	Any animal of a mixed breed.	بدان	بآ ن	To that,

PERMUTATION OF _.

نَهِيو	ئۇبب	Fear.	آ و	آب	Wates.
نُواو	خواب	Sleep.	وَس	بس	Enough.
رُ نَان	زُبَان	The tongue.	فَا	Ļ	With.

PERMUTATION OF -

مِثِل	بنيل	An elephant.	فأرسس	پَارْسن	Perúa.
آئيد ا	ت پند	White.	فِرُوزِی	پهسبروزی	Victory.

PERMUTATION OF Z.

7	É	Crooked.	أخثيك	آنبيج	Contrary.
وه: پخور ه	وه ر پوچ	A chicken.	کاسش ا	تحاج	Would !

PERMUTATION OF &

انن	ار م	A flame.	كَا إِرْ	کلج	A pine tree.
کا یش	کا یعی	A veffel used in making glass.	نو ر	نوچ به ۱	A pine tree.
وبرنئك	بې بې	A physician or a	ومين .	چ ^{ھا} ین	A wrinkle.

PERMUTATION

PERMUTATION OF ¿.

نين	نينغ	An arrow or a speer.	ابری	نِعْبِرِی	A yellow oderlife- rous flower,
تاغ	تًاخ	A frecies of tree.	ء ه <u>.</u>	تخثي	Confeffing.
-	فاک	An egg.	پُحقاً ن	چ ^ت نماخ	A flint.

PERMUTATION OF ,.

مع مراج	مه . دراج	A partridge.	فات	خا د	A kite.
منوات	شواد	A species of bird.	أثناذ	أثنا,	A matter.
زُرْت.	م. زرو	A species of grain	سًا زُج	ت ڙه	Blank.

PERMUTATION OF J.

الوبد الوبد	مرم اروند	The name of a mountain.	تُ وْخ	روخ	A grafe, of which mate are made.
يَتال	پخار	A well known tree	ر بخپال	ڔڹٛڮؙٳڔ	A species of pic- kies.
نباقهل نباقهل	بهوه ر نیلو پر	A fun flower.	نِ بَلُو قَل	"مه نیلوفر	A fan flower,

PERMUTATION

PERMUTATION OF J.

روج	ده روز	The day.	مثوج	م. موز	A bern.
أياس	آیاز	The name of a flave of Scot- TAUN MUN- MOOD.	ارُ بغ	1.7.	Flight.

PERMUTATION OF A

ره ده لاجور و	لَارُور و	Azure.	كأج	ئاز	Squinting.
وه ۵۰ م جولپده	م رولیده	Entangled (bair).	مجكان	بثركان	The eyelide.

PERMUTATION OF

مثنين	ئى ئ	Wreftling.	آآه	آگاسی	A fwelling.
فِرِثْنَهُ	فِرْث	An angel.	م.و. خروج	وه . خرونس	A cock.

PERMUTATION OF

پاچان	پَاڪان	Spriakling.	تخاج	كأمش	Would !
ご、	مقاد	A species of bird,	سارک	نة ارك	A species of bird.

PERMUTATION OF

م آیا خ آیاتی A cap.	نَاخِ جُنَان	The wings of a fiddle.
----------------------	--------------	------------------------

PERMUTATION OF _ AND U.

مثاأخي	شاماكتي	A woman's break band.	غَرْ كَمَا و	کَژُکا و	A fpecies of bul- lock.
ية قراكند	كزآلند	A quilt worn in war.	بو زرو	ر زگو	A leech.

PERMUTATION OF J.

أوج	آوک	The fummit.	فرآثيج	فَرْہَک ا	Understanding.
الجام	ركآم	A bridle.	ٱوْرَجَ	آ و رنگ آو رنگ	A throne.
مِره ر علولہ	د ده. کاوله	A bullet.	أثناخ	مثناخ	Proud.
رم آوند	آدنگ	A rope, to hang clothes on.	سرقین	ئەركىين	Dung.
جِيْان	كِباً ن	The name of a country.	بشتاخ	المُثنّاخ	Proud.

PERMUTATION OF AND,

کین	نيخ.	A quilt to pro- test horses in war.	بان	بام	An upper floor.
إنفغ	نوثته	A writing,	ًيا فَه	يَا وُه	Nonfen fe.

PERMUTATION OF S.

<u>. بخر</u>	'n	A coward.	ناكاج	•166	Saddonly.
انځ	ب	Any.	أج	• 6	The moon.

THE permutations here mentioned might be supported, if necessary, by extracts from the writings of the Persian poets; and many more examples might, no doubt, be added to the number; but the subject is, in fact, of very little importance to the progress of the learner, who will be sufficiently prepared for the occasional permutation of the letters, by those examples which have already been adduced.

PARTS OF SPEECH.

THE Persian language, in imitation of the grammatical system adopted in Arabia, has been divided into three general classes or parts of speech; known in grammar by the terms in and sichly and sichly

A VERB has been defined to be a word, the meaning of which being complete in itself, implies a reference to time past, present, or suture. A NOUN is a word, the meaning of which being complete in itself, has no reference to time; and a PARTICLE is a word, which has no meaning of its own, but points to a particular meaning in some other word *.

THE term , includes only the tenses of a verb; while

Digitized by Google

[•] These definitions may, possibly, appear to be inaccurate to the European reader.
The grounds, on which they have been adopted by Eastern writers, will be detailed in the sequel.

nouns of Europe, but also all infinitives and participles, as well as some words which have been assigned to the class of prepositions by the grammarians of Europe. Under the term are included most of the prepositions, interjections, and conjunctions. The adverbs are commonly assigned to the class of adjective nouns, for reasons which will be explained hereafter.

BEFORB we proceed to the confideration of nouns, it is deemed most advantageous, to direct the attention of the learner to the inflexions of Persian verbs; from the various parts of which, it will be evident, hereafter, that many of the nouns are necessarily derived.

Persian verbs have been divided, by Eastern grammarians, into two classes, termed מָבֹי, and מֹבֹיבׁ, or Intransitive and Transitive; by the first of which terms, is to be understood, every verb which requires a nominative only, and admits of no accusative, as בَفَنَ To sleep, مَنْ To go, عَلَى To be wounded; and by the second of which, is to be understood, every verb which requires an accusative, as مَرَدُن To strike, مَرَدُن To sive, مِنْدَانَيْن To suppose, مُرَدُن To cat, and its derivative مُورَدُن To cause to eat.

mutschalde.
Vicoflun
rujture.
Vhat shinure
Ludiure
dadiire.
Lindashlin
Khindire

rustdun

possessing both an active and a neuter sense there are many examples in the Persian language; such as موثن To burn, الموثن To grieve, or To vex, آمونت To teach, or To learn, and many others which it is unnecessary to mention.

OF THE INFINITIVE AND THE FORMATION OF THE TENSES.

And infinitives in the Persian language end either in i, or is finden as in To be, or To remain, in To be, or To become, is hadding come, in To wish, if or is To be able, &c. To be able, &c. To wish, if a termination can be used, only, for the purpose of varying or modifying a sense which previously existed in the antecedent, and if it cannot bestow a new sense where none existed before, then the letter is can alone be considered as the sign of the infinitive; since the preceding letter, whether it be, or in, often forms a component part of the antecedent, the meaning of which would be entirely lost, if it were taken away.

Thus, if the syllable is, were rejected from the verb is, To strike, nothing would remain but the letter is, and the meaning of the verb would be entirely destroyed. The letter is, on the contrary, may invariably be rejected without destroying the sense of the verb; since the third person singular preterite, and the abstract substantive noun, are both formed from the infinitive by rejecting the letter is. This letter, alone, has therefore been generally considered, as the sign or termination, which indicates this time the infinitive. Examples:

To speak, if the speech is to speak, if the speech is to speak if the speech is to speak is the speech is to speak is the speech is to speak is the speech is the spe

Bur if the existence of a termination be a proof of the preexistence of its antecedent, the infinitive, in that case, cannot be the root of the verb; but must, on the contrary, be itself derived from its antecedent, by adding the letter ψ .

THIS

This consideration has induced many grammarians to reject the infinitive, and to affign the third person singular preterite, and the second person singular of the imperative, as the two general sources of derivation in all Persian verbs. Such a refinement, however, whether it be just or not, can be attended with no practical advantage to the learner; and it will therefore be unnecessary, in this work, to deviate from the usual system of grammarians, in which the infinitive has been considered as the source, from which all the other parts of a verb are necessarily derived.

Seren clapes y Sufin.

Ir the infinitive end in ט , the letter , invariably follows one of these seven letters; ט , ס , ט , or . All infinitives ending in , may therefore be divided into seven classes, distinguished from each other by one or other of these letters, as in the following examples: וֹבּשׁׁנִי To fall, עַרָּבְּעָרָ To cherish, עַרָּבְּעָרָ To come, וֹבִּעֹרָ To drive, וֹבִּעֹרִ To cask.

THE verb הבתיני To be, which was anciently written as might easily be proved by the authority of many grammarians, as well as by many examples, extracted from the writings of the Persian poets, may therefore be assigned to the sixth class; and the verb ביוליגי To seize, which is only a contraction of ביוליגי necessarily belongs to the sisth or the seventh.

y Inf. in

Or infinitives ending in نن, there are four classes, distinguished from each other by the letters خر بر من, and ن ن one or other of which invariably precedes the last syllable of the infinitive, as in the following examples: ٱلْدَانَةُنَ To throw, تُرَانَةُن To grow,

كثنن

The imperative, like the preterite, is often used in the sense of an abstract substantive noun. Examples: رَجُيدُنُ To grieve, جُرُبُ Grieve thou, جُرُبُ Grief; مَرْبُ وَالْمُعَالِمُ اللَّهِ اللَّهُ اللَّا اللَّهُ اللَّهُ

To kill, and To shine. All infinitives, of whatever description, are therefore comprehended under eleven classes, of which I shall treat in their order; beginning with the letter 1; and ending with the letter .

Elevan Langua 1- J

THE fecond person singular of the imperative is the only part of a Persian verb, in the formation of which, various rules are applicable to various verbs; and hence it will be necessary to detail the rules by which the imperative is formed, in verbs of every class, before we proceed to enumerate those applicable to the formation of the other tenses; these last rules being the same in all Persian verbs without exception.

FIRST CLASS. J

VERBS of the first class are not numerous, and the imperative is regularly formed from the infinitive, by rejecting the three last letters, as in the following examples.

lnfin	ITIVE.	IMPERATIVE.		
الِثْنَا, ن	To stand.	ا يُثبت	Stand thou.	
نښادن منه ۱۵۵۵	To place.	. n	Place thou.	
فِرِ سُنّاد تن	To fend.	فِرِث	Send thou. +	
اُمْنَا دَن	To fall.	أفت	Fall thou.	

IRREGULAR

and بغریث are sometimes used instead of مغریث and بغریث are sometimes used instead of عمر منز علی and مغریث مع To send; but this is a vulgar error, which never occurs on the writings of any good author.

IRREGULAR VERBS OF THIS CLASS.

INFIN	ITIVE.	IMPERATIVE.		
وَاوُّن	To give.	• 9	Give thou:	
عُرْثَ وُن م کشادن	To open.	ششنی	Open thou.	
آمَارُن عدد معسد		آئى	Fill thou, or Adorn thou, (and accor- ding to fome au- thors, Be thou pre- pared)	

THE Verbs לול, ב' and לול, in fact, no imperative; have, in fact, no imperative; and לול fbeing the regular imperatives, formed from מרבים מחל and הלפני and הלפני according to the general rule, applicable to verbs of the fixth class.

SECOND CLASS.

In verbs of the second class, the imperative is regularly formed from the infinitive, by rejecting the two last letters, as in the following examples.

Infinitive.		IMPERATIVE.	
۵۰۰۰ پروردل	To cherish.	1914	Cherish thou.
مره ره ره	To spread.	عريز	Spread thou.
مُحْوَرُدُكِ	To eat.	نور خور	Eat thou.
آثثارُ وَن	To squeeze, or express juice, &c.	اتثار	Squeeze thou.

INFINITIVE.

INFINITIVE.		IMPER	ATIVE.
آوَبَارُدَن	To fwallow.	آوبار	Swallow thou.
آورون	To bring.	آ وَر	Bring thou.
آزًا رُون	To hurt.	اَزَار	Hurt thou.
اَ فَتُكَارِّ دَن	To squeeze.	أ ثفار	Squeeze thou.
ث ارژن	To relign.	ث بار	Relign thou.
گزّا رُدُن	To quit.	گزار	Quit thou.
انتحورون	To suppose.	ا آنگار	Suppose thou.

IRREGULAR VERBS OF THIS CLASS.

INFINITIVE.		IMPERATIVE.	
آوَرْدَن	To bring.	آد	Bring thou.
مەن بردن	To take.	ż	Take thou.
م مردن	To die.	بير	Die thou.
گر ؤن	To do.	من	Do thou.

(54)

IT will be observed that the verb آورون has two imperatives, (عمر and آ) the one regular, and the other not regular. In the imperative of the verb برون To take, the only irregularity consists in the change of its vowel point Peish to Zubur.

	Infinitive.		IMPER	ATIVE.
	زُدَن	To Arike.	زن	Strike thou,
-	آمدن	To come.	آي	Come thou.

FIFTH CLASS.

In all verbs of the fifth class, without exception, the imperative is formed from the infinitive by rejecting the two last letters, as in the following examples.

· Infinitive.		IMPERATIVE.	
كَنْدَن	To dig.	- تن	Dig thou.
اً گُذُن	To fill.	اً گن	Fill thou,
بَرَا گَنْدُ ن	To scatter.	براگن	Scatter thou.
آفکندن	To throw.	اَ نُكُن ِ	Throw thou.
i		£	INFINITIVE.

14 man

Infinitive.		INPERATIVE.	
كانْدَن	To remain.	کان	Remain thou.
رَانْدَن	To drive.	رَان	Drive thou.
خوا نْدَن	To read.	نوان	Read thou.
آفث أندن	To scatter.	أقنفان	Scatter thou.
سِنَانْدَن	To take.	سِئان	Take thou.

DERIVATIVE VERBS OF THIS CLASS.

Infinitive.		lmperative.	
سمتا ثدن	To cause to break.	حُمْسَاًان	Cause theu to break,
رً كَانْدَن	To releafe.	رَكان	Release thou
نِثَانْدُن	To seat.	نِثان	Scat thou,
ره رو وراندن پروراندن	To cause to cherish.	ره روران	Cause thou to cherish.

In has already been observed, that these derivative verbs are formed from the imperative of other verbs, by adding the terminations is of including the terminations. Some of them have a sense merely active, and others have a sense both active and causal. They cannot be formed, at pleasure, from every imperative; and those only are to be

authors. The verb To cause to do, which is derived from To do, must therefore be considered as inaccurate, although frequently employed by the teachers of this country; because the use of it is not sanctioned by the authority of any good writer.

SIXTH CLASS. 3)3

In verbs of the fixth class, the imperative is regularly formed from the infinitive, by changing the letter 2 into 61 both quiescent, as in the following examples.

Infinitive.		IMPER	ATIVE.
وه. م	To wear.	تى	Wear thou.
بسنودن	To praise.	بستای	Praise thou.
آسُود ن	To reft.	آتای	Rest thou.
ا أودن	To stain,	آ بُن ی	Stain thou.
آزْمُو دَن	To try.	آزْنَى	Try thou.
اً قُرُودَ وَن	To encrease.	اقْرَای	Encrease thou.
اَنْدُودَن	To mix.	انْدَاي	Mix thou.
نمو و ک	To shew.	تمآى	Shew thou.
حُرْثُ وْدَن	To open.	عمثى	Open thou.

didin

Infinitive.		IMPERATIVE.	
مه ر شود ن	To wear.	ناي	Wear thou.
ٵ ؙ ۅٛۮؘڽ	To strain,	، پاقې	Strain thou.
رهوه. پیمودن	To measure.	بیْمآی	Measure thou.
قرمه. منحود ن	To scratch.	ِ شَخًا ي	Scratch thou.
ده. فروودن	To command.	فَرْکی	Command thou.

In finitive.		IMPERATIVE.	
مثمدن مشودن	To be.	يثو .	Be thou.
ووبر عنودك	To flumber.	وه غو	Slumber thou.
ودار درودل	To reap.	2,0 2,12	Reap thou.
و مورد شودن	To hear.	مفنو	Hear thou.
יים. עכלי	To be.	بُو يَامِش	Be thou.

THE verb בُّرُنُ is also used in the sense of رُفْتُن To go; as in the following example, where the one might be substituted for the other, without changing the sense of the sentence.

"THE folitary HAFIZ last night went to the tavern, he broke his wows (of repentance), and betook himself to his cups."

SEVENTH CLASS. ジリス

In verbs of the seventh class, the imperative is regularly formed from the infinitive, by rejecting the three last letters, according to the rule which is applicable to verbs of the first class. The following are a few examples.

Infinitive.		IMPERATIVE.	
د و مشيد ن د و مشيد ن	To milk.	دورش دورش	Milk thou.
ر بیان	To arrive.	; س	Arrive thou.
ڴڒؙؚ۫ڽۮؘڹ	To bite,	39	Bite thou.

Hafizi khawit-mushin dosh but maykhanch shud

INFINITIVE.		IMPER	ATIVE.
گر دِيدُن	To revolve.	گرد	Revolve thou.
مُرِيْدَنَ	To cut.	, ,	Cut thou.
بخبيتن	To grant.	بخش	Grant thou.
، پوسٹِيدن	To conceal.	رُوْسَ .	Conceal thou.
مِرِيْدَن	To fly.	j,	Fly thou.
پرئیسیدن	To alk.	پُرْس	Ask thou.
ئەسىيەن رىسىيەن	To fear.	رُّس	Fear thou.
هائيدن	To laft.	اَي	Last thou.
نَالِيدَن	To complain.	ئ ل	Complain thou.
خبثيتن	To taste.	نجنس	Taste thou.
جْسَبِيدَن	To move.	ه. جنب	Move thou.
جَگِيْدَن	To fight.	بنگ	Fight thou.
بجمث دن	To walk grace- fully.	مَمْ	Walk thou gracefully,

lufinitive.		Імра	RATIVE.
معشبيدن	To fleep.	خثب	Sleep thou.
نوابيدن	To fleep,	نواب	Sleep thou.
م فنت يدن	To sleep.	بره خفت	Sleep thou.
زم خدیدن	To laugh.	نفد	Laugh thou.
نَحْرًا مِیْدَن	To walk grace- fully.	خرّام	Walk thou gracefully.
در پدکن	To tear.	j,	Tear thou.
آمرزیدن	To forgive.	رد. آمرز	Forgive thou.
بَكْرِيدَن	To observe.	یگر	Observe thou.
بِلِيْدَن	To quit.	Jr.	Quit thou.
ث بیدن	To bore.	ئب َ	Bore thou.
- مِبتدن	To break.	شبن	Break thou.
سَــنِمِين	To weigh.	ئنج	Weigh thou.
الشِدن	To rub.	، ان	Rub thou.

DERIVATIVE VERBS OF THIS CLASS.

Indinitiva.		IMPER	ÁTÍVE.
مِرْ بَا نِیْدَن	To cause to weep.	مِرْيَان	Cause thou to weep.
جهانيدن	To cause to leap.	بجهان	Cause thou to leap.
رِفَ نِبْدُن	To cause to sit.	نِفان	Caule thou to fit.
دَوَانِيدَن	To cause to	دوان میو	Cause thou to
نوپٽ بيدن	To cause to write.	نَوِيْت ن	Cause thou to write.
حميساً نبدن	To cause to break.	حميساًان	Cause thou to break.
خبر انبِدن خبر انبِدن	To cause to rise.	بغر ان	Cause thou to rise.
خوراً نيدن	To cause to eat.	نحوران	Cause thou to eat.
روره پرورایدن	To cause to cherish.	ره ر پروران	Cause thou to cherish.
رَا نِیْدَن	To cause to escape.	رًان	Cause thou to escape.
مُوزَانِيدَن	To cause to burn.	موزان	Cause thou to burn.

The formation of the verb יַבּיני, from יַבּיני the imperative of יַבּיני To fit, is flightly irregular; and furnishes the only instance,

Digitized by Google

inftance, in which any deviation occurs from the general rule, which is applicable to the formation of causal verbs.

IRREGULAR VERBS OF THIS CLASS.

In Finitive.		IMPERATIVE.	
موم. گزیدن	To chuse.	المِرْين	Chuse thou.
چندن	To gather.	נ ^ט יִט	Gather thou.
آئ [،] ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،	To create.	آئريتن	Create thou.
<u>۽</u> بَدَن	To see.	رنين	See thou.
ت بندن	To hear.	بِثُو	Hear thou.

is evidently borrowed from
To hear, which has already appeared, in the lift of verbs of the fixth class.

EIGHTH CLASS. ختن

In verbs of the eighth class, the imperative is regularly formed from the infinitive, by changing the letter j into j, as in the following examples.

INFINITIVE. IMPERATION		ATIVE.	
أبداختن	To throw.	آنداز .	Throw thou.
ر چوه ۲۰۰۰ اُمدو خاشن	To collect.	سەم. اندور	Collect thou.

INFINITIVE.

INFINITIVE.		IMPER	ATIVE.
اً گیخان	To excite.	آنگير	Excite thou.
آفروفتن	To kindle.	آبود افروز	Kindle thou.
آوِی تحقین	To hang.	آدير:	Hang thou.
نَاصَنْ	To attack.	ئاز	Attack thou.
ده ه ي د وخان	To few.	,,,,	Sew thou.
بأختن	To play.	پار	Play thou.
مه: ۴۰۰ موض	To burn.	ه ه	Burn thou.
ر بین	To pour.	1.2	Pour thou.
بيختن	To fift.	ببنز	Sift thou.
نَوَا حَيْن نُوا حَيْن	To bestow.	نُواز	Bestow thou.
رور و پرداختن	To engage.	مَرْ دَاز	Engage thou.
مونتن برخيتن	To boil.	÷,	Boil thou.
تانىتن	To make.	تاز	Make thou.

INFINITIVE.		Імрв	RATIVE.
هُ رِبُحْ أَن	To flee,	1.1	Flee thou.
مرافقان	To melt,	المُداز	Melt thou.

IRREGULAR VERBS OF THIS CLASS.

Infinitive,		IMPERATIVE.	
ت أختن	To know.	ئاس	Know thou.
قروفتن	To fell.	نرو ^ر ش	Sell thou.
عريثان	To break.	حتبل	Break thou.
مستُّ فَنْن	To weigh.	نُحُ	Weigh thou.
د». ۵۰ دوخش	To milk.	دورش دورش	Milk thou.

Or the three last verbs, it is to be remarked, that the imperatives are evidently borrowed from توثيد To break, توثيد To weigh, and ووثيد To milk, all of which have already been inserted in the list of verbs of the seventh class.

NINTH CLASS.

In the ninth class, the imperative is regularly formed from the infinitive, by rejecting the three last letters; as in the following examples.

INFINITIVE.

Інтініті у в.		IMPER	ATIVE.
زثتن	To live.	زی	Live thou.
مِرِثن	To weep.	مميى	Weep thou.
يگرثن	To observe.	بكر	Observe thou.
آرُثنَّن	To be able.	آر	Be thou able.
دَ _ا نِث نَن	To know.	دان	Know thou.
تُوَانِثُ بَن	To be able.	تَوَان	Be thou able.
<u> </u>	To resemble.	کان	Resemble thou.

Or this class, there are a good many irregular verbs, in which the imperative is formed from the infinitive, by changing into so into 6 both quiescent; and several others, of which the imperative is formed in a manner so irregular, that they cannot be comprehended under any general rule.

EXAMPLES.

Infinitive.		IMPER	ATIVE.
كاثنن	To lessen.	آه.	Lessen thou.
نخواثن	To wish.	تواه	Wish thou.
	······································	· · · · · · · · · · · · · · · · · · ·	THEINITIVE

INVINITIVE.		- IMPER	ATIVE.
بخثن	To leap.	٠٨.	Leap thou.
زشتن	To escape.	• •	Escape thou,
ث ثن	To wash.	مثوي	Wash thou,
مجثئن	To feek.	م. جوي	Seek thou,
رُث بن	To grow.	روي	Grow thou,
آرًاث نن	To adorn.	آراي	Adorn thou,
يْرَاتْنَ	To adorn.	بَسِرَاي	Adorn thou,
بيورث بن	To mir.	روره پیوند	Mix thou,
بنتن	To bind.	بند	Bind thou.
مِثَتَن	To break.	رمشكن	Break thou.
خَارْسَتَن	To rife.	_خرز	Rife thou.
نِعَنْنَ	To fit.	نِبْيْن	Sit thou.
عُرْسَنَنَ	To break.	شميل	Break thou.

THE imperative of the verb To break, like that of

TENTH CLASS.

In verbs of the tenth class, the imperative is regularly formed from the infinitive, by changing the letter into J, as in the following examples.

INFINITIVE.		IMPER.	ATIVE.
كأشئن	To fow.	کار	Sow thou.
دَارث ثن	To keep.	دَار	Keep thou.
يگائتن	To write.	بگار	Write thou.
آنْبَا مُثْنَن	To fill.	آنبار	Fill thou.
أنكامضين	To suppose.	أيكار	Suppose thou.
شُمَّا مَثْنَ	To fend.	گار	Send thou.
الكُذَاتُ ثَن	To quit.	عُخَذَاد	Quit thou,
بِنْدَاتْ بَن	To suppose.	ومندار	Suppose thou.

IRREGULAR VERBS OF THIS CLASS

Infinitive.		IMPERATIVE.	
نَوِثْنَ	To write.	نوشس	Write thou.
بنئن	To quit.	ېل	Quit thou.
سَّنْ: ن	To revolve.	3.5	Revolve thou.
أفْرَاتُ بَن	To exalt.	افراز	Exalt thou.

فترن ELEVENTH CLASS.

In verbs of the eleventh class, the imperative is sometimes formed from the infinitive, by changing the letter into ; and sometimes merely by rejecting the two last letters.

EXAMPLES.

INFINITIVE	ÎMPERATIVE.
To be	Beat thou.

INFINITIVE.

Інтін	INPINITIVE.		ATIVE.
رُوفنتن	To fweep.	و. روب	Sweep thou.
آشوفتن	To be difturbed.	آئوْب	Be thou dis- turbed.
تَافْتَن	To fline.	گاب	Shine thou.
يَاذَنَن	To find.)ب	Find thou.
بِ أَنْ أَنْ	To hasten.	مِشنَاب	Hasten thou.
قرریفنن فرریفنن	To deceive.	فر بب	Deceive thou.
كَافْنَن	To dig.	کان	Dig thou.
بَا فَئَنَ	To weave.	َ بَا ن	Weave thou.
مِثْكَافَنَن	To íplit.	بِكاً ف	Split thou.

IRREGULAR VERBS OF THIS CLASS.

INFINITIVE.		IMPER	ATIVE.
م كر فنتن	To seize.	,	Seize thou.
پذیر فتن	To consent.	پنینر	Consent thou.

Digitized by Google .

INFINITIVE.		IMPERATIVE.	
ر فنن	To go.		Go thou.
المهرين المسترات	To speak.	گوي	Speak thou.
ئىن	To bore.	ث:ب	Bore thou.
وه م حفتن حفتن	To sleep.	خ ە پ	Sleep thou.

Or the two last verbs, the imperative is evidently borrowed from the two last verbs, the imperative is evidently borrowed from To bore, and To fleep, both of which have already been inserted in the list of verbs of the seventh class. The verb To conceal, has no imperative; and this verb, as well as To sleep, may perhaps be only contractions for and this verb, as well as the severy dictionary, although, of the existence of the latter, the following example from the Boostaun, surnishes the only proof, which has occurred to my observation.

"OBSERVE his answer, how nobly he spoke! Be silent; why do you praise me so much?"

FROM the foregoing observations, it will be evident, that, of several Persian verbs possessing the same sense, it frequently happens that one only is inflected through all the tenses; while the rest are desective in the imperative, and consequently in all those tenses which are formed from it. The verbs in the imperative and consequently in all those tenses which are formed from it. The verbs

To break, with many others which have stready been noticed, sufficiently illustrate this remark.

THERE are on the other hand several verbs, which, having the same form of the infinitive, require different imperatives, according to the different senses in which they may be used. Such is the verb constant of senses in the imperative of which is in the one sense, and in the one sense, and in the other. It also happens, occasionally, that the same imperative springs from different infinitives, as in the words in the words in the words in the same imperative springs from different infinitives, as in the words in the words in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the words in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the words. To resemble, or in the same imperative springs from different infinitives, as in the same imperative springs from different infinitives, as in the same imperative springs from different infinitives, as in the same imperative springs from different infinitives, as in the same imperative springs

INPLEXION OF VERBS.

THE rules which are now to be enumerated for the inflexion of the imperative, as well as for the formation and the inflexion of all the other tenses, are applicable, without exception, to every verb in the Persian language; and therefore the learner, if he recollect the rules already detailed for the formation of the imperative, will experience little farther difficulty, in the formation or inflexion of every other tense.

THE imperative, in the third person singular, is formed by subjoining the letter 2 to the second person singular; and in the plural number, it is formed by subjoining the termination $\hat{\rho}$, $\hat{\rho}$.

EXAMPLE FROM THE VERB بون TO BE.

			و ۾	بًا يشم	Let us be,
, ,	بَارِش	Be thou.	بويد	بابند	Be ye.
39.	باشد	Let him be.	ور: بوید	بأخشد	Let them be.

THE acrift, in the first and second persons singular, is formed by subjoining to the imperative, the terminations of and الماكة عمرون . _____.

In every other inflexion, it corresponds with the imperative.

EXAMPLE FROM THE VERB خُواكْتَن TO WISH.

نتحالتم	I may wish.	فحوابتم	We may wish,
نحوایی	Thou mayest wish.	نحواہید	Ye may wish,
نَحواہَر	He may wish.	نوَاهَنْد	They may wish.

THE preterite, in the third person singular, is formed from the infinitive by rejecting the letter ψ ; and the other inflexions of this tense are distinguished by the same terminations which are applicable to the acrist.

•

EXAMPLE FROM THE VERB بورن TO BE.

مم. بودم	I was.	مه ، بودٍ يم	We were.
بوړی	Thou wast.	۹۰ مه پودِ پد	Ye were.
ه ۵ بود	He was.	وه تهه پود مد	They were.

[•] I shall take this opportunity of inserting an observation, which I omitted in its proper place; namely, that the unlearned part of the inhabitants of Ecrann often deny the existence, in the Persian language, of the sound represented by Was and Ya majbod, which they invariably pronounce, like Was and Ya maarsof. The distinction however is recognized in every lexicon; and will not be controverted by a well educated Persian. It ought, therefore, to be carefully retained by those who are desirous of acquiring an accurate and classical pronunciation.

The

THE past participle is formed from the infinitive by changing the letter ψ into •.

EXAMPLES.

كَّفْتَهُ	Having spok-	رَ فَنَهُ	Having gone.
دِيد •	Having scen.	آمره	Having come.

THE present tense is formed from the acrist, by presixing the particle &.

EXAMPLE FROM THE VERB , TO GO.

می روم	I go.	ي رويم	We go.
مِی رَوِی	Thou goeft.	مِي رويند	Ye go.
مى رود	He goes.	مِی رُونْد	They go.

THE same particle, prefixed to the preterite, forms the imperfect continuative and potential modes.

TO SLEEP. ثَعْثَن TO SLEEP.

- كى خفتم	I was fleeping.	يى ئىنىتىتىم	We were sleep- ing.
مِی حُفْقی	Thou wast sleeping.	رمی خات پر	Ye were fleep- ing.
مى حفت	He was sleep-	مِي خُفْتُنْد	They were fleeping.

T

THIS

This tense may also be formed, in the first and third persons singular, and in the third person plural, by subjoining to the preterite, and sometimes to the impersect, the termination

EXAMPLES.

گردیمی	مِی کُرد مِی	I was doing.	وه- بردمی	هه- می بر دیمی	I was taking.
گردِی	می کردی	He was doing.	بردی	م ^{ه ره} می بر دندی	He was taking.
گرد ندیی	مِی کُرد ندرِی	They were do-	وه ره بردندي	می بردی	They were tak- ing.

THE use of this tense, as the continuative and potential modes, will appear hereafter.

THE preterperfect is formed by subjoining to the past participle, the inflexions of verb 1 am, which possesses only the present tense.

6

INFLEXION OF THE VERB

أم	I am.	إنم	We are.
اِی	Thou art.	إيد	Ye are.
آشت	He is.	اَنْدُ	They are.

THIS verb denoting, fimply, affertion, requires to be connected with an adjective, a substantive, or a participle, either expressed or understood.

EXAMPLE



EXAMPLE OF THE VERB (1 COMPOUNDED WITH A NOUN.

- تونگرم	I am rich.	نوارع	We are rich.
نُوگَارِي	Thou art rich.	يـ کريد نو نگريد	Ye are rich.
نونگرست	He is rich.	يو نگر مد	They are rich.

EXAMPLE OF THE VERE OF COMPOUNDED WITH A PARTICIPLE.

رور گفته آم	I have spoken.	م لفنه ام	We have spok-
م گفته ای گفتهٔ	Thou hast spoken.	گفته إيد	Ye have spok-
مور - ه گفته است	He has spoken.	مُحْدَدُ أَنْدُ	They have fpoken.

THE particle &, prefixed to this tenfe, ferves to bestow on it a continuative sense.

EXAMPLE.

ٱسْلَافِ ٱلْمُفْرِّتِ ٱلْرَا دَرْ خِزَانَهُ كَا مِرْ فَعِيمَةً نَفَا يُسِ جَوَامِر مِبْكُرْ دَانِيْدَه ٱلله فَأَ جَلَال

"THE ancestors of his majesty had continued carefully to preserve it in the well replenished treasury, among the most valuable jewels."

SOMETIMES the verb 1, compounded with a participle, retains the same sense which it possesses when compounded with a noun.

EXAMPLE.

EXAMPLE.

"I contemplate thee in every thing which is created; for thouart the creator, and it is the work of thy hands *".

THE preterpersect tense in poetry is also formed occasionally by subjoining to a sew verbs, in the third person singular preterite, the inflexions of the verb inflexions of this verb will be inserted hereaster.

EXAMPLE.

EXAMPLES:

مَنْ خَادِمَ	I am a fervant.	كا كَدْ ايَانِيْم	We are beggare.
نوچا ک _ِ ی	Thou art a fervant.	مشاجا بلانيد	Ye are ignerant.
أو پادشآهشت	He is a king.	ایشآن ازت کنهٔ ت مرند	They are inhabitants of the city.

If the antecedent end with Has Monthoffly, the letter Alif in f) must be retained.

[•] When the verb of is joined to its antecedent, the letter Alif ought to be rejected, and its vowel point thould be transferred to the preceding letter, unless the antecedent end with line Mochbuffe, or Mudda.

EXAMPLE.

ان مفیند مشینی که در مخرای غور بارسالای بینفناه از گیز

SAUDEE.

"HAVE you heard, that in the fields of Ghore, the load of a chieftain fell from his camel or beaft of burden." (In other words the chieftain died.)

THE pluperfect is formed by subjoining to the past participle, the inflexions of the verb ... To be, in the preterite tense.

EXAMPLE

EXAMPLES:

مَنْ بَنْدُهُ أَمَ	I am a flavé.	مَ رَدِير مَارُومد• إيم	We are going.
نو دیوانه ای ده ه تنه نود توانه	Thou are mad.	سُمَّا أَرْبَ كِنَانِ إِبْن ظَانَه ابْد	You are one of those who live in this house.
اوْنُوبِ مُدُواتِ	He is a writer.	إثبقان فترزانه أند	They are wife.

If necessary to the accuracy of the measure of a Persian verse, the letters Har monthings; and Alif may both be rejected, in poetry; and the vowel point of Alif will then be transferred to the letter preceding Has monthings;.

EXAMPLE:

تُسَنَّدُ يُدَسَّت بَخْفَا كِمْس وَلِبَيْن مَيْم بَرْدِ نَصْ كَسْلَق آزار مُرْأَم 84938.

"Bounty is a laudable quality; but do not, therefore, heal the wounds of the oppreffor."

If the last letter of the antecedent be Alif or Was madds, the letter Alif, in the verb of is commonly changed into Taj but in the third person flagular, it may be entirely rejected, together with its vowel point.

EXAMPLE:

U

EXAMPLE FROM THE VERB نمرن TO BE.

م. شده بودم	I had been.	مُثَدُه بُودِ بُم	We had been.
منده بودِي	Thou hadst been.	ه. ره ه شده. بودٍ بد	Ye had been.
مدر وه سنده .نود	He had been.	هر وهرب شده بودند	They had been.

THE future is formed by prefixing the sorist of the verb خُواتْتُن To wish, to the infinitive, generally, but not invariably, deprived of the letter . EXAMPLE

EXAMPLE FIRST.

پناتم	I fee or have the fa- culty of feeing.	ببشنائيم	We ice,
يبثنائي	Thou feeft.	بنسنا ئيد	Ye fee,
بیٹ ایسٹ بیٹ نامث	Ile fecs,	أوسنا بنك	They fee.

EXAMPLE SECOND.

	I have beautiful eye-	و	We have beautiful
نوسش أبرويم	brows.	خوٹ آبروئیم	eyebrows.
خونش أبرويي	Theu haft beautiful eyebrows.	نو ئ أبروبيد	Ye have beautiful eyebrows.
م مرور مرور مرور مرور مرور مرور مرور مر	He has beautiful eye-	بو • موه بره	They have beautiful
	brows.	خوتش آبر ویند	eyebrows.

If the letter Ya be the mudda or long vowel, Alif must be rejected, and its vowel point will be transferred to Ya; but no second Ya will then be added.

EXAMPLE:

Digitized by Google

EXAMPLE FROM THE VERB אני, TO SEE.

خُواتُم دِیْد	I will fee.	نحابثم ديد	We will see.
نحوابی دید	Thou wilt fee.	خواړ ښيد وېد	Ye will fee.
خُواہِر وِید	He will fee.	نواتسند ديد	They will fcc.

THE

EXAMPLE:

مِنِيَم	I am a Chinefe.	<u>چ</u> ٹئیم	We are Chinese.
چِنبِی	Thou art a Chinese.	وجنبيد	Ye are Chinese.
چننت وجنس وجنس	He is a Chinefe.	<u>پ</u> ښند	They are Chinefe.

If a quiescent Ta follow Alif or Was mudds in the antecedent, the same rules of inflexion must be observed, as in the preceding case.

EXAMPLE FIRST.

كِيْفُورَّتُ بَم	I am a conqueror.	كِفُورَ ثُنَّ نَبِم	We are conquetors.
وكشور كثائي	I hou art a conqueror.	كِ فَهُ وَرَحَتُ نَبِيد	Ye are conquerors.
كِنْوَرِّكُ أَنْتُ كَنْدُورَ كُنْ أَنْتُ	He is a conqueror.	مِ فَهُ وَرَ حَمْثُ أَبِنَدُ	They are conquerors.

EXAMPLE

The potential mode, with reference to present or suture time, is formed by presixing the agrish of the verb تَوَالِثُنَ To be able, to the infinitive, usually, but not invariably, deprived of the letter ...

EXAMPLE FROM THE VERB , TO WEAVE.

أَنوَانُمُ بِأَفْت	l can weave.	تَوَانِيمُ بَآفَت	We can weave.
تُوَانِی بَاقْت	Thou canst weave.	تُوا نِيْدِبَاقْت	Ye can weave.
نُوانَدْ بَا فْت	He can weave.	نُوا َ نُد بَا فَت	They can weave.

But if the nominative to a verb be It or One, the word alone, without any termination, is often used in the formation of this tense.

EXAMPLE

EXAMPLE SECOND.

نُوثُكُوْمَ	I am a good speaker.	مُوثِ أُوْبِيم	We are good speakers.
خوث فويًا	Thou art a good fpeaker.	مُوثِ أَوْ يُبِد	Ye are good speakers.
مُوثُ وَيْتَت مُوثُ أُويْت مُوثُ أُوثِت	He is a good speaker.	ر ه هره سره خومت گوبند	They are good speakers.

After who? what? and wet, (anciently written & and & with Ta mujbool) the letter Alif must be changed into Ta after the rejection of 0. It is to be observed, however, that is is very seldom compounded with old except in the third person singular.

EXAMPLE-

EXAMPLE:

وَنْتَ وَرَقَلْقُدُانِ زُلْفِ وُونَا نَتُوَانِ كَرُوْ لَكُنْهِ بَرَعْهِدِنُوْ وَبَا وِ مَسَمَا نَتُوَانِ كُرُو الْمِي سَعْبَتْ مَنَ الْدَرَ فَلَبَت يَبْسَ بَمَ إِبْنِ قَدَر الشَّتَ كُم تَنْفِيرِنَّفَا نَتُوَانِ كُرُو قَافِظ

46 ONE cannot extend the hand to the ringlets of those curling
46 locks; one cannot place confidence in your promises, or in the
46 morning breeze: whatever can be done, I will do in the pursuit
46 of you, but alas! it is impossible to change (or one cannot change)
46 the decrees of fate,

In poetry the same tense, in a negative sense, is sometimes formed by means of the verb
To be able; as in the following example from the Boossaun of SAUDEE.

EXAMPLES:

7.	Who am 1?	بميثم	Who are we?
بَدُ بِنَى	Who are thou?	يبثيد	Who are yet
ر آث ایست ایست	Who is he?	بمنشد	Who are they?

خ آ	I am not.	نزيم	We are not.
نه ۲۰ ۲۰	Thou art not,	ننبذ	Ye are not.
بثث	He is not.	نبند	They are sot.

بكغنا

رِبُكُفَّنَا كَبَارَم مُعْدايْن جَامُفِيْم لَم وَربيش وَارَم مُعِيمى عَظِيم

" HE said I cannot remain here, for I have an object of impor-

The potential mode, with reference to past time, is formed by presixing the preterite tense of the verb \vec{v} To be able, to the infinitive, usually, but not invariably, deprived of the letter \vec{v} .

10

12

EXAMPLE FROM THE VERB , TO GO.

تُوَالِثُنَّمُ رَفْت	I could have gone,	تُوالِّتِيْمِ رَفْت	We could have gone.
توانب ي رقت	Thou could'st have gone.	توا نِت بِيدر ڤت	Ye could have gone.
توانشت رفت	He could have gone.	يُوانِثُ تَنْدِرَفْت	They could have gone.

THE preterite subjunctive or doubtful preterite is formed, by subjoining to the past participle, the second agrish of the verb أُورُن To be.

EXAMPLE FROM THE VERB "TO SPEAK.

كُفتْه بأسقَم	I may have spoken.	كُفْنَهُ بَاكِثِيم	We may have fpoken.
گفتهٔ کا میشی	Thou mayest have spoken.	كُفْنَهُ بَأْبِثُهُ	Ye may have fpoken.
كُفْتَه بَا مُثَد	He may have fpoken.	كُفْنَهُ بَا صَنْد	They may have fpoken.

THE imperative of duration is the same with the preterite subjunctive; but the particle g may be prefixed or omitted at pleasure, and the second person singular is commonly, but not invariably, deprived of the letter g. EXAMPLE

EXAMPLE FROM THE VERB آسن TO COME.

		مِي آمَدُه بَاسِنتِم	Let us conti- nue to come.
مِى آمَرُه بَا سُس	Do thou continue to come.	ی آمده باسشید	Continue ye to come.
مى آئد قباك د	Let him continue to come.	مِي آمَدُه بَاسْتُنْد	Let them continue to come.

THIS species of the imperative may also be formed, in the second person singular, by prefixing the particle to the simple imperaive; as in the two following examples from the وَعُلِينَ مُحِينِينَ عُلِينَ

" Be always bountiful to the poor, and ever watchful, to do " justice to those who demand it."

"Reverence and worship the Deity, be humane to mankind, and " practice virtue."

By inferting the letter 1, between the penult and final letters of the agrift, in the third person singular, another species of the imperative may be formed, which is used in prayer, whether for good or evil; as in the words وبأو May be give, ميراو May be die, ميراو May be do, وَوَا , Or , [May be be, &c.

EXAMPLE:

A THOUSAND praises to such a woman! may no woman live, " who does not resemble her." To

To the imperative agrift and preterite in an affirmative sense, the particle —, moveable by the vowel Zere, is often prefixed, without producing any other effect, than that of occasionally restricting the agrift to suture time, as in the following example, extracted from Sir William Jones' Grammar.

"WHOEVER labors diligently in his affizirs, will at last attain the object of his wishes."

The particle , prefixed to an imperative, of which the first letter is moveable by the vowel Peish, may itself receive that vowel; as in the verb رَرِّ To do, of which the imperative may either be read رَرِّ or رَبَّ although, among the moderns, the former is more generally used. If the first letter be not moveable by the vowel Peish, the particle , must invariably receive the vowel Zere, as in the following examples: رَرِّ Strike thou, مَرْ Seize thou, مَرْ وَ Shine thou, &c.

THE prohibitive is formed by prefixing to the imperative, in the second persons singular and plural, the letter provided by the vowel Zubur, as in the sollowing examples: Do not thou go, Do not ye go, Do not thou seize, Do not ye seize, Do not thou eat, Do not ye eat, &c. To all the other persons of the prohibitive, as well as to every other tense of the verb, the letter of, moveable by the vowel Zubur, is prefixed for the purpose of producing a negative sense. Examples:

Let us not seize, The us not go, Joseph He did not cherish, Sign, &c.

13

THE particles or or prefixed to the tenses of a verb beginning with a fingle Alif, require that letter to be changed into

not thou throw, المنظمة He did not throw, المنظمة Encrease thou, المنظمة Do not thou encrease. He did not encrease. And if the verb begin with an الف أن or double Alis, the first is changed into را مع منظمة على المنظمة المنظمة Stain thou, منظمة Do not thou sain, منظمة المنظمة المنظمة

THE defective and impersonal verbs المن الله It is proper, and It is necessary, possess only the third person singular of the present, aorist, and impersect tenses, which are as follows.

مِي ڪَايَد	It is proper.	مِي بَايَد	It is necessary.
ئ ايّد	It may be pro-	بآيد	It may be ne- ceffary.
می تثابتث تثابت بی	It was proper.	مِي بَا نِنْت بَا بَــْنِي	It was neces- fary.

THESE words are frequently used, to form tenses, corresponding with those expressed by means of the auxiliaries ought and must in the English language; and the three personal pronouns, presized to them in the oblique case, point out, where it is necessary, the variation of the persons.

a The verb 2 It is becoming, is equally desective, having only the third persons singular of the present, aorist, and preterite tenses; the last of which (2) is very rarely used. The verb fometimes occurs in the present tense, through all the persons, and is not, therefore, invariably an Impersonal verb. Examples: Thou art fitted to be my master am fitted for your service, is, also, very commonly used.

EXAMPLE FROM THE VERB , TO GO.

مَرَا بَا يَدْرَفْت	I must go.	مَارَا بَايَدْرَفْت	We must go.
مُرا بَائِدُ رَفْت	Thou must go.	مرز را با به روت منارا باید رفت	Ye must go.
اوراباً يُدرَفْت	He must go.	إيْضًا ثَراً بَايُدْرَةِتْ	They must go.
ر در دره و مراه	I ought to go.	مارًا شايدرفت	We ought to
مَرًا مُثَايَدُ رُفْت			go.
مَرَّا شَايَدْ رَفْت مُرَّا سُابَدْرَفْت	I ought to go. Thou oughtest to go.	مَارَا شَايَدْرَةَت مُثَارَا شَايَد رَقْت	_

are frequently subjoined to these two verbs, for the same purpose.

EXAMPLES.

بایدم رفت	I must go.	شَايَدهُ رَفْت	I ought to go.
بَا يَدْتُ رَفْت	Thou must go.	شَائِدتْ رَفْت	Thou oughtest to go.
) بایدنش رفت	He must go.	شآبد ششرة قت	He ought to go*.

ehanged to the past time, as thus مَثَا يَدُ or مَرَا بَالِتَ مَوَ الْمَالِيَةِ وَقُت or مَرَا بَالِتَ مَرَا بَالِكُ مِنْ الْمَالِقُ وَالْمُعَالِقُ اللَّهِ عَلَيْهِ اللَّهِ عَلَيْهِ اللَّهِ عَلَيْهِ اللَّهِ عَلَيْهِ اللَّهِ اللَّهِ اللَّهِ عَلَيْهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهُ اللَّ

THE active participle or name of the agent, which is common to all verbs in the language, is formed from the imperative by subjoining , as in the following examples: , cherishing, or A cherisher, منتر , Giving, or Agiver, بافتر , Weaving, or A weaver, Striking, or A striker, &c.

THERE are also two other participles or adjectives peculiar to a few verbs; and of these, the first is formed from the imperative by adding of, and the fecond by adding 1.

EXAMPLES.

روان دوان	Running.	وَا <u>نَ</u>	Wife, or one who knows.
نه خند ان	Laughing.	بیث	Seeing, or a spectator.
مريآن	Weeping.	مُوْ يَا	Seeking, or a feeker.
و جويان	Seeking.	پذیرا	Accepting, or one who ac-accepts.
أفتأن	Falling.	1,15	Keeping, or a keeper.
خِرُان	Rifing.	پوٺ	Concealing, or one who con-ceals.

THE passive voice is formed in the Persian, as in the English language, by subjoining to the past participle, the inflexions of the verb خرن To be, through all its tenses,

THE terminations יל אבן טן; which are used to vary the inflexions of a Persian verb, in the preterite, aorist, &c. have been considered, by all grammarians, as pronominal nominatives to the verb; and accordingly.

accordingly, in poetry, after being expressed in one verb, they are sometimes omitted in several others, which are connected with it by means of conjunctions.

EXAMPLE.

" In short I returned and quickly came to the house; I open-

IT is obvious that every verb is here used in the first person singular, and the letter f, which indicates the first person singular, being expressed in one verb, is omitted in others which sollow it.

THE termination which forms the first person plural, is omitted after in the following example, for the same reason.

"WE turned away from the church, and hastened to the temple of idolatry; we rent our priestly garments, and broke our vows of repentance+".

Such examples however are very rare; and the omission of the pronominal terminations may be ascribed to poetical licence, in

The third person singular of the preterite and sorist are not supposed to contain any pronominal nominatives.

is here a neuter verb, in the third person singular preterite, following its nominative to be Repentance. This is certainly possible; but I imagine that every Person scholar will agree with me, in supposing to be the accusative, and to be a contraction for , in the first person plural.

which, many modes of expression are authorized, that never occur in the works of any writer in prose. Whether these terminations be truly pronouns or not; is therefore a question of little importance to the progress of the learner, who may be left, for the present, to form his own judgment on the subject.

THE verb [1] I am or I exist, differs from the verb [1], only as it may be used alone; while the latter is invariably compounded, as we have already seen, either with a noun or with a participle, expressed or understood.

INFLEXION OF THE VERB . I AM.

أشتم	I am.	آشيثم	We are.
آشنی	Thou art.	تسييد	Ye are.
آثت	He is.	<u>بَ</u> سَنَد	They are.

WHEN this verb follows the negative particle, the letter • is changed into 3.

EXAMPLE.

بثثنم	I am not.	بنبئيم	We are not.
يثثيني	Theu art not.	ينشنيد	Ye are not.
ببثت	He is not.	يبشئنه	They are not.

Y

THAT

THAT this verb is in fact in the preterite, although it has the meaning of the present tense, may be proved as well by analogy, (since it is inslected like every other preterite in the language) as by the following example from the Boostaun; in which it is used in a negative sense, with the termination

" LIKE HAUTIM; for bad it not been for his magnificence, the name of Typ would have been unknown in the world".

THERE are a few Persian verbs, in writing which, a letter or two may occasionally be omitted; as in the following examples: to r ביוכני or ייוכני or ייוכני or ייוכני or ייוכני To fall. ייוכני or ince thete are scarcely worthy of notice, since they never can be the occasion of any difficulty to the learner.

ALTHOUGH the rules already given, for the formation of every tense, are sufficient to enable the learner to instead any verb in the language; it may be useful to subjoin the instead of two or three verbs in detail; for the purpose of more clearly elucidating the practical application of these rules.

INFLEXION OF THE VERB خرن TO BE OR TO BECOME.

PRESENT TENSE.

يْ سُنَّةُ م	I am becom-	مى شويم	We are becoming.
ئى ئىشوي	Thou art be-	بی شه بند	Ye are becoming.
في سئة و	He is becom- ing.	بى ئىسوند	They are be- coming.

IMPERFECT

IMPERFECT AND POTENTIAL MODES.

ميندفى فى مشدم	I was becoming.	يى مضبد بم	We were be- coming.
ی ثنی	Thou wast be- coming.	بی مضربهٔ	Ye were be- coming.
مثدی می شد	He was becoming.	شُدَنْدِی مِی شَدَنْد	They were be- coming.

PRETERITE.

ا شر	I became.	مثدث	We became.
ئىرى	Thou became	مُديد	Ye became.
ئ	He became.	مُ ذَنْد	They became.

مُثَدَّه أم	I have become.	مشره إيم	We have be- come.
نهَ	Thou hast be-	بشده إيد	Ye have be- come.
ثُدّه آث	He has be- come.	ئة. أنَّد	They have be-

PRETERPLUPERFECT.

ا مده ووم I had become.	شده بوديم	We had be- come.
-------------------------	-----------	---------------------

مث ره بودی

مشره بودی	Thou hadst be- come.	مُ أَوْدِيد	Ye had be- come.
م بره موه	He had be- come.	مُصْدَ • بُودند	They had be- come.

FUTURE.

نَوا أَمْ سُد	I will become.	خَوا بيمُ مُشْد	We will be-
خوا یی کشد	Thou wilt be- come.	نحوالهيد مشد	Ye will be- come.
خوا ہڑے۔	He will be- come.	نحوا مهندست	They will be- come.

Aorist.

مثق	I may become.	شو.م	We may be- come.
شوی	Thou mayest become.	شوید	Ye may be- come.
مقود	He may be- come.	حَدَّنْد	They may be- come.

PRETERITE SUBJUNCTIVE.

مُندَه بَامِنْم	I may have be- come.	شَدَه بَامِعِيمُ	We may have become.
مشتره با میسی	Thou mayest have become.	شُدُه پائیشد	Ye may have become.

He may have become.	مُشَدِّه بَامَشَدُ	They may have become.
---------------------	--------------------	-----------------------

POTENTIAL MODE WITH REFERENCE TO PRESENT OR FUTURE TIME.

تُواتَمْ ثُد	. I can become.	نُواَنبِ مُ مُد	We can be- come.
تُوَانِیْ سُمْد	Thou canst be-	توانيدث	Ye can become.
تو ایدکشد	He can become.	ثَوَا نَنْدُثُهُ	They can be-

POTENTIAL MODE WITH REFERENCE TO PAST TIME.

رانت شم	I could have become.	أنوايث نبير مشد	We could have become.
ثوَ الْبُشنِي شُدُ	Thou could'st have become.	توانسنید شد	Ye could have become.
نَوَايِثْت بِثُد	He could have become.	تُو الْبِ تَنْدُمُّد	They could have become.

IMPERATIVE

شُوَم	Let me be- come.	متنوغ	Let us become.
مثو	Become thou.	منوید	Become ye.
مفَود	Let him be- come.	مئوند	Let them be-

Z

IMPERATIVE

IMPERATIVE OF DURATION

مِئْ شُدُه بَامْتُم	Let me continue to become.	يى شده باسيشم	Let us continue to become.
مِیْ سُو مِیْ مُنْدُه بَاسِف	Continue thou to become.	مِیْ مُنّدہ بَامِٹید	Do you continue to become.
يِّي مُثَّده أحد	Let him con- tinue to be- come.	مِيْ مُشْده بَاتُ نْد	Let them continue to become.

PROBIBITIVE.

نفق	Let me not be-	1.53	Let us not be-
تشؤ	Do not thou become.		Donntycu i c- Ameri
ننذ,	Let him not be-	القرند	Let then not become.

PARTICIPLES ACTIVE AND PASSIVE.

			Having be-
شويد	Becoming.	مفده	coine.

TO BE OR TO REMAIN. برون TO BE OR TO REMAIN.

PRESENT TENSE.

پی با متع	I remain.	ر فی بَارِشیم	We remain.
. فی بایشنی	Thou remain- eft.	ری بایشید	Ye remain.

می با شد

		1	:
ئى بَاشَد	He remains.	مِیْ بَاسَنْد	They remain.

IMPERFECT.

ری تودم ، تودی	I was remain- ing.	ِی بُودِ ہم	We were re-
ِی بُوْدِی	Thou wast re- maining.	ري بو ډيد	Ye were re- maining.
مِی بود بودی	He was re- maining.	وه. و بودندی کی بودند	They were remaining.

PRETERITE.

وه. بودم	I remained.	وه بود.نم	We remained.
بودی بودی	Thou remain- edst.	ه ۵۰ بودید	Ye remained.
39.	He remained.	وهره پووند	They remained.

PRETERPERSECT.

ور	I have remain-	مهر	We have re-
بور هام		بود و ایم	mained.
مهر میر	Thou hast re-	ده.	Ye have re-
اودهٔ بودهای		بوده اید	mained.
هنر مه بوده است	Hohas remained.	مهر بروه آبد	They have re-

PLUPERFECT

PLUPERFECT WANTING.

Future.

نَو ا آم بود	I will remain.	خَوا بِيم بُو د	We will re- main.
خوابی بود	Thou wilt re- main.	خو ا _ل سيد بود	Ye will remain.
خوامربود خوامربود	He will remain.	تر خوا مندبود	They will re-

AORIST.

باکشم بُوّم	I do or will re- main.	بارشم بويم	We do or will remain.
بارشی بیری	Theu do'st or wilt remain.	بآثِيد بويد	Ye do or will remain.
بأت بور	He does or will remain.	بأحشند أوند	They do or will remain.

PRETERITE SUBJUNCTIVE.

"بُوَدَه بَاسَتَم	I may have remained.	أردة بَارِثُهُمْ	We may have remained.
وه و مارشی بوده بارشی	Thou mayest have remained.	موره بآب بوده بآب	Ye may have remained.
بُودَه بات ر	He may have remained.	بُودَه بَاحْشُد	They may have remained.

POTENTIAL

POTENTIAL MODE WITH REFERENCE TO PRESENT OR FUTURE TIME.

تُوانَم بود	I can remain.	يُوانِيم بُود	We can re- main.
توانی بود توانی بود	Thou canst re- main.	يـ م وه تواسيدبود	Ye can remain.
آبر وه تواندبود	He can remain.	ير به وه تواسد.اوډ	They can re-

POTENTIAL MODE WITH REFERENCE TO PAST TIME.

نَوَانِسْمَ بُود	I could have remained.	يَّةُ إِنْ مِنْ مِنْ تُو الْسِيمِ بُو د	We could have remained.
توانینی مثود	Thou couldst have remain- ed.	توانب پيد بود	Ye could have remained.
نوانشت بود	He could have remained.	توانِستند بود نوانِستند بود	They could have remain- ed.

IMPERATIVE.

بانقم	Let me remain.	بابيث	Let us remain.
بأسش	Remain thou.	پایشیر	Remain ye.
بأت	Let him re- main.	بَافَدُ	Let them re- main.

IMPERATIVE OF DURATION.

موده بات بوده بات	Let me always remain.	مور بوده بآنیشیم	Let us remain always.
	Λ	a .	بودهبائش

بوده باسش می باسش	Remain thou always.	بُوده بالمِثيد	Remain ye al- ' ways.
بُودَه بَا حَدِ	Let him remain always.	يوده بات ند	Let them re- main always.

Prohibitive.

تبامقع	Let me not re- main.	نبآميثي	Let us not re- main.
نبائش	Do not thou remain.	مَبَارِثَيْد	Do not ye re- main.
نگائد	Let him not re- main.	نبائشند	Let them not remain.

PARTICIPLES.

المُضَدُّةُ Remaining.	وه ر	Having re-
Existing.	پور ه	mained.

TO WISH. خوات تن مارسته مارست

PRESENT TENSE.

می خواام	I wifh.	مِی خواہیم	We wish.
ي مي نحوايي	Thou wishest.	مى خوابايد	Ye wish.
می توابد	He wishes.	مِی خُواہِ سُد	They wish.

IMPERFECT.

73,4

IMPERFECT.

يى نوائسةً	I was wishing.	می خوات نیم	We were with- ing.	
مِی خواسینی	Thou wast wishing.	مى خوات نىد	Ye were wish- ing.	P. 73.5
می نئوانت	He was wish-	می خوات نند	They were withing.	

Perrenitz.

نُواسْمَ	I wished.	نُواتِنِم	We wished.	7.72.2
نحاسيتي	Thou wish- ed'st.	نخوائ نيد	Ye wished.	·
خُوا ث	He wished.	نخوات نند	They withed.	

PRETERPERFECT

نواثنام	I have wished.	نموات نزايم	We have wish- ed.	
خواث نَه اِی	Thou hast wished.	نوات زاید	Ye have wish- ed.	7.74,6
نخوار ته است	He has wished.	خوات نه أند	They have withed.	

PLUPERFECT.

نَوابُ بَه بودم	I had wished.	نّحوات تروديم	We had wish- ed.	P.77.7
		<u> </u>	خواسته بودي	

تنوات نداوري	Thou hadst wished.	نُو استَه. تُودِيدُ	Ye had wished.
نواث نه بود خواث نه بود	He had wished.	خواسته بودید	They had wish- ed.

FUTURE.

تواہم فواست	I will wish.	نحابيم خواث	We will wish.
نتوایی خواشت	Thou wilt wish.	نحوابه بدخواست	Ye will wish.
نحوابكه نحواست	He will wish.	خواسنة خواست	They will wish.

1.78,8

82,11

Like In imperate weight in Sing 1st & I hers. In these and so and Smarroog verpestively to the imperative formes.

A O N 1 8 T.

نُوائم	I do or will with.	نواپنم	We do or will with.
نوابی	Thou do'st or wilt wish.	خواہید	Ye do or will wish.
نواہد	He does or will with.	توا _ل -ند	They do or will with.

PRETERITE SUBJUNCTIVE.

نواسنة إكسقم	I may have wished.	نوائسة بابث	We may have wished.
نواث نَه أَكِيثِي	Thou mayest have wished.	تحواشته باشيد	Ye may have wished.

غوانس نهاشد

He may have wished.	نواسة بامضند	They may have withed.
---------------------	--------------	-----------------------

POTENTIAL MODE WITH REFERENCE TO PRESENT OR FUTURE TIME.

نَوَانَم خَواسْت	I can wish.	ير. توانيم خوات	We can wish.	
توانى خواشت	Thou canst wish.	نُوانِبِدُ نُواسْت	Ye can wish.	17.80,7
ئواندخوات	He can wish.	تُوانندخُواسْت	They can wish.	

POTENTIAL MODE WITH REFERENCE TO PAST TIME.

تَوَانَّمَ خُوَاتَ	I could have wished.	تُوَانِتُ مُ حَواثَت	We could have wished.	
نتوانيث بنحواست	Thou couldst have wished.	تُوالِث بنيد خواشت	Ye could have wished.	?82,10
توانيث خواث	He could have wished.	تُوَالِثُ نَنْدُخُواتُ	They could have wished.	

IMPERATIVE.

نواتهم	Let me wish.	نوايسبم	Let us wish.
خواه	Wish thou.	تحالهد	Wish ye.
نُّواهُد	Let him wish.	تواہند	Let them wish.

ВЬ

IMPERATIVE

IMPERATIVE OF DURATION.

	نُواتْ نَه بَاتُ	Let me always wish.	نُواتْ نَهُ بَارِثْمُ	Let us wish al- ways.
	یی خواه خواث نه باسش	Wish thou al- ways.	نُواكْ نَهُ بَالِثْيْد	Wish ye al- ways.
İ	خواث نه بات	Let him wish always.	تَواكنَهُ بَاكُنْد	Let them wish always.

P. 12, 12

Рконівітічь.

نخواتم	Let me not wish.	تخوايبم	Letus not wish.
تخواه	Do not thou wish.	مَخُوالِ ﴿	Do not ye wish.
خُوَّا ہَد	Let him not wish.	نَخُوا الله	Let not them wish.

PARTICIPLES.

	خُواہِ نُدہ	Wishing or a wisher.	نُوايان	Wishing.	نّوات نه	Wished.
٠	P. 87.	14	P. 87, 15		P. 73,	3
		PAS	SIV	E VO.	I C E.	

PRESENT TENSE.

خواسةً مِي سُوَم	I am wished.	خواستَدِی شَورِمْ	We are wished.
			نواسنه

نقواشنه مي شوي	Thou art with- ed.	خواشنه می شیوید	Ye are wished.
خواشة مى شور	He is wished.	تخواشنه مي شوند	They are wish-

IMPERFECT.

خواشة مي شدم	I was (then) wished.	تواشة ياشديم	We were (then) wished.
خواشهٔ می ثدی	Thou wast (then) wished.	خواسته مي شديد	Ye were (then) withed.
خواسته می شد	He was (then) wished.	تواشغه ي شُدَنْد	They were (then) wished.

Descript T.

خواث نه شدم	I was wifhed.	خوائة شديم	We were wish- ed.
نوات نه شدی	Thou wast wished.	خُوات نَهُ شَدِيد	Ye were wish- ed.
نُواتْ فَهُدُ	He was wish-	خواث نه شدند	They were withed.

PRETERPERFECT.

خَوَاسْنَهُ شُدُهُ آمَ	I have been wished.	خُواشْنَه مُثَدّه إيمُ	We have been wished.
خواث ندشدهٔ	Thou hast been wished.	خواسنه شده اید	Ye have been wished.

خواسته شده

خواشة مثدّه انت	He has been wished.	خواسته شده آبد	They have been withed.
		l	

PLUPERFECT.

خواسنه شده بودم خواسنه شده بودم	I had been wished.	نواشته شده بودېم	We had been wished.
نواشنه شده بودی	Thou hadst been wished.	ت و روت وه ه خواسند شده بدوید	Ye had been wished.
خواسته شده بود	He had been withed.	بر ۵۰ مه وهر؟ خواسته شده بودمد	They had been withed.

FUTURE.

خواستَم خوابم مثد	I shall be wish-ed.	خَواسْنَهٔ خُواہیم شد	We shall be wished.
خواشنه خوایی شد	Thou shalt be wished.	خُواسَّتْهُ خُوا سِيد شُد	Ye shall be wished.
نحواشة خوابدشد	He shall be wished.	نواسنه خواسندشد	They shall be wished.

AORIST.

نَّواشَّة مَشُوَّم	I am or will be wished.	خواشنه شويم	We are or will be wished.
خواشنه سنوي	Thouartor wilt be wished.	خوات تهریشوید	Ye are or will be wished.
تحواث منه منود	He is or will be wished.	خواشته شؤند	They are or will be wished.

PRETERITE

PRETERITE SUBJUNCTIVE, OR DOUBTFUL PRETERITE.

خواشنه منده بأمث	I may have been wished.	خواسة شده أيشبم	We may have been wished.
تواشته شده بأيش	Thou mayest have been wished.	نَواسْنَهُ مُدّه بَاشِيد	Ye may have been wished.
نواشنه شده بآشد	He may have been wished.	نواسندشده باشند	They may have been wished.

IMPERATIVE.

نخوات خرشوم	Let me be wifh- ed.	نُّواكِنَّهُ مُّويْمُ	Let us be wish- ed.
خُواتْ نَه مُنْو	Be thou with- ed.	خُوات نَه شُوِيدُ	Be ye wished.
خواث نَه شُوْد	Let him be wished.	خُواتْ نَدسُوند	Let them be wished.

IMPERATIVE OF DURATION.

خواشنه شده بات	Let me be always wished.	خوامند شده بأسِيم	Let us be always wished.
نواشنه مي شو نواشنه شده بآش	Be thou always wished.	خَواسْنَه مُثَدّه بَأْسِيد	Be ye always wished.
نَواسْنَهُ شُدّه بَاشَد	Let him be al- ways wished.	نَواشَنَهُ مُثَدَّه بِأَشَنْدُ	Let them be always wished.

PROHIBITIVE.

wished. wished.	Let me not be wished. Let me not be
-----------------	-------------------------------------

نواسته مشفو	Be not thou wished.	غواشنه مشتوبد	Be not ye wish- ed.
خواستنت د	Let not him be withed.	خُواسْتَه لَثْ وَنْد	Let not them be wished.

INFINITIVE AND PARTICIPLES.

To be خوات تدمندن wished.	خواسند شویده	Being wished.	خُواسْنَهُ مُثْدُه	Having been wished.
---------------------------	--------------	---------------	--------------------	---------------------------

INFLEXION OF THE VERB אנינט TO CHERISH.

PRESENT TENSE.

	جي بروزم	I cherish.	بی بروریم	We cherish.
	می پروری	Thou cherish- est.	مِي بِرُ وَرِيْدُ	Ye cherish.
-	-۵۰۰ بی برورد	He cherishes.	م می برورمد	They cherish.

IMPERFECT.

يي پروردم	I was cherish-	م.ه.ه مي پر در ديم	We were che- rishing.
می برور دی می برور دی	Thou wast cherishing.	مي پر ورويد	Ye were che- rishing.
ي پرورد	He was che- rishing.	ים ים ים ים שאת כנ כיל	They were cherishing.

PRETERITE.

موردم موردم	I cherished.	مروردم مروردم	We cherished.
-۵-۵ پروردی	Thou cherish- ed'st.	۵۰۹۰ ۱۹۶۰زدید	Ye cherished.
3/9/4	He cherished.	ه درده. پروردم	They cherish- ed.

PRETERPERFECT.

ره. ۵۰	I have cherish-	پرورده!م	We have che-
«رورده ام	ed.	پرورده!م	rished.
پرور دوای	Thou hast che- rished.	ره ره . ه پر ورده اید	Ye have cherished.
، ۱۹۰۹ م	He has cherish-	ره ۱۵۰ م.	They have cherished.
پرورده است	ed.	پیرورده اید	

Pluperpect

החהר בחי	I had cherish-	۱۰۰۰، وه	We had che-
התפוכ • , צכן	ed.	مرورد و بود عم	rished.
هرورد ه بودِی	Thou hadst	۵۰،۵۰ مه ۵	Ye had cherish-
	cherished.	۱۹ وروه نووید	ed.
-۵٫۵- ۵۵	He had che-	مهره روه .م	They had che-
پیر ورده ،نود	rished.	بهروروه .ان وند	rished.

Furus E.

خُواتُم پُرُوْرُو	I will cherish.	خوا پیم پرورد خوا پیم پرورد	We will che- rish.
-------------------	-----------------	--------------------------------	-----------------------

خواہی پرورد

نوابی پرورد خوابی پرورد	Thou wilt che- rish.	خوا _{آس} ید پرورد	Ye will cherish.
ئو اېر پرورو	He will che- rish.	محوا _{اس} ند پرورد	They will che- rish.

AORIST

 پرورم	I do or will cherish.	ره. مرور م	We do or will cherish.
 پروړی	Thou dost or wilt cherish.	ره . ۵ پروزید	Ye do or will cherish.
2197g	He does or will cherish.	,,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	They do or will cherish.

PRETERITE SUBJUNCTIVE, OR DOUBTFUL PRETERITE.

پروروه بات	I may have cherished.	پُرورده بایث	We may have cherished.
برورده باسشی برورده	Thou mayest have cherish- ed.	پُرُورُوه بَائِثِيد	Ye may have cherished.
پرورده بات	He may have cherished.	پَرْوَرْدَه بَاكَنْد	They may have cherished.

POTENTIAL MODE WITH REFERENCE TO PRESENT OR FUTURE TIME.

یز بر سوره توانم برورد	I can cherish.	یوره ده ده توایم برورد	We can cherish.
تر ۵۰۰ ، توانی پرورد	Thou canst cherish.	ير . ۵ . ۵۰۰ تواميد پرورد	Ye can cherish.

تواند پرورو

ي به مهره	He can cherish.	یر به ۱۰۰۰	They can che-
تواند پرور د		تواشد پرورد	rish.

POTENTIAL MODE WITH REPERENCE TO PAST TIME.

ر نوانستم پرورد	I could have cherished.	توانسيم پرورد	We could have cherished.
نَوَانِتِنِي پُرورد	Thou couldst have cherished.	توانيت پدپر ورد	Ye could have cherished.
روز ، و ورو توانيت پرورد	Hé could have cherifhed.	رمز ۱۰۰۹ مهره نوانستند پر ورد	They could have cherish- ed.

IMPERATIVE.

بردر	Let me cherish.	بر در. م	Let us cherish.
	Cherish thou.	۵۰۰۰ مروزید	Cherish ye.
-01. 7 616 *	Let him che- rish.	.ه.ره. پیر و زمد	Let them cherish.

IMPERATIVE OF DURATION

پرورده بات	Let me always cherish.	مه ره ر پرورده بایث م	Let us cherish always.
می برور برورده باش برورده باش	Cherish thou always.	پرورده باپ يد	Cherish ye al- ways,
برورده باشد پرورده باشد	Let him che- rish always.	مروروه باك ند	Let them al- ways cherish.

D d

. PROHIBITIVE.

Рвонівітіў к.

بنرور م	Let me not cherish.	پرد ربام پرد ربام	Let us not che- rish.
19,00	Do not thou cherish.	سه. میرورید	Do not you cherift.
برورو برورو	Let him not cherisis.	:۵۰۰،۵ پیرو دید	Let not them cherish.

PARTICIPLES.

	ره ره . پرور مده	Cherifhing or A cherifher.	-c-a- 07.979	Cherished.
--	---------------------	----------------------------	-----------------	------------

PASSIVE VOICE

PRESENT TENSE.

برورده بی شوم	I am cherished.	مرورد وي شوع	We are che- rished.
پرورده بی شوی	Thou art che- rished.	هرورده می شوید	Ye are cherish- ed.
پرور ده چی شود	He is cherish-ed.	پرورده می شوند	They are che- rished.

IMPERFECT

برورده یی شدم	I was (then)	ره ره ه	We were (then)
برورده	cherished.	پرورده می شدیم	cherished.
برورده می شدی	Thou wast (then) che- rished.	ره.ه. و م پر ورد و می شدید	Ye were (then) cherished.

برورده می شد

رهده. پرورده یی شد	He was (then) cherished.	روره م مرور پرورده مي سدند	They were (then) che- rished.
-----------------------	-----------------------------	-------------------------------	-------------------------------------

PRETERITE.

برورده مشرم پرورده مشرم	I was cherish- ed.	يده. م • پرورده شدېم	We were che- rished.
پرور ده مشيري	Thou wast che- rished.	رده ره م پرور ده شدید	Ye were che-
پرورده ک	He was che- rished.	پرور ده مشرید	They were cherished.

PRETERPERFECT

ره.ه. م پرورده سده ام	I have been cherished.	ره ره رو ره پر ورده شده ایم	We have been cherished.
پرورده شده ای	Thou hast been cherished.	.ه.»- و. پرورده شده اید	Ye have been cherished.
یرورد ،شده است پرورد ،شده است	He has been cherished.	سه ۵۰ مر ره بروروه شده اند	They have been cherished.

PLUPERFECT.

ره ره و د ده. پرورده شده انود م	I had been che- rished.	ره ره رو روه ه پرورده سده بودیم	We had been cherished.
سهره د مه پرورده شده بودی	Thou hadst been cherisa- ed.	۱۹۰۰ م. ده ه پرورده شده بوړید	Ye had been cherished.
پرورده شده بود	He had been cherished.	روره مرده دوره پرورده شده بودند	They had been cherished.

FUTURE.

Furure.

برورد و خواتم شد	I will be che- rished.	پرورده خواهیم شد پرورده خواهیم شد	We will be cherished.
یرور ده خوا بی شد	Thou wilt be cherished.	برورده خوام بدشد پرورده خوام بدشد	Ye will be cherished.
پرورده خوام رشد	He will be che- rished.	ره رده پرور ده خواهند شد	They will be cherished.

A ORIST.

پرورده سنوم	I am or will be cherished.	پرورده سشویم	We are or will be cherished.
پرورده منوی	Thou art or wilt be che-rished.	برورده مشّوِید	Ye are or will be cherished.
پرورده شنو د	He is or will be cherished.	پرورده مشوند	They are or will be cherished.

DOUBTFUL PRETERITE.

پروروه شده باث	I may have been che- rished.	برورده شده بایش <u>م</u>	We may have been cherish- ed.
پرورده مشده بایشی	Thou mayest have been cherished.	پرورده شده باشید	Ye may have been cherish- ed.
پرورده شده باشد	He may have been cherished.	مرور ده شده باشند پرور ده شده باشند	They may have been cherish- ed.

POTENTIAL MODE WITH REFERENCE TO PRESENT OR FUTURE TIME.

We can be rished.	برورده توانم شد		ره.ه. پرورده توانیم شد پرورده توانیم شد	
-------------------	-----------------	--	--	--

پرورد و توانی شد

رهره برانی شد	Thou canst be cherished.	ره ره ره م	Ye can be che-
پرورد و نوانی شد		پرورده نوانید شد	rifhed.
مه در ده م	He can be che-	۵۰۰۰ ریز به م	They can be cherished.
مرورده تواند شد	rished.	پرورده نوانندشد	

POTENTIAL MODE WITH REFERENCE TO PAST TIME.

مه ده در و رو هرورده توانسنم شد	I could have been che- rished.	برورده نوانسينم شد	We could have been cherish- ed.
ره ره و روده نوانی شد پر ورده نوانی شد	Thou could'st have been cherished.	رورده توانیسنیدشد	Ye could have been cherish- ed.
ره مه رورد ه پرورد ه توانست شد	He could have been cherifhed.	مدره روز و مده و هرورده توانیستندشد	They could have been cherished.

IMPERATIVE

برورده مشوم	Let me be che- rished,	مرورده مضويم	Let us be che- rished.
هره ته پرورده کنو	Be thou che- rished.	۵۰-۵۰-۵۰ «پرورده کوید	Be ye cherish-
پرورده مقود	Let him be cherished.	۵۰۰۰ - ۱۰۰۰ ۱۰۰۰ وید	Let them be cherished.

IMPERATIVE OF DURATION.

برورده شده باحثم	Let me be al- ways cherish- ed.	پرورده شده بآسشیم برورده شده	Let us be al- ways cherish- ed.
پرورده می شو پرورده شده باش	Be thou always cherished.	رهمد و شده کامیشد	Be ye always cherished.

برورده شده باشد

ره ده. مد به	Let him be al- waya cherish- ed.		Let them be al- ways cherish- ed.
--	--	--	---

PROHIBITIVE.

ره دره ده نشوم پرور ده نشوم	Let me not be cherished.	پرورده شیویم	Let not us be cherished.
برورده شنو پرورده	Be not thou cherished.	پرورده مشوید	Be not ye che- rished.
برورد وننود	Let not him be cherished.	پرورده نشوند پرورده نشوند	Let not them be cherished.

INFINITIVE AND PARTICIPLES.

۵۰۰۰ م	To be che-	۵۰۰۰۰ م. ۱۹۰۰	Being che-	رابردر دیر	Having
پرورده شدن	rished.	پر ور ده سویده	rished.	پرور (۵ستاره	been che-
·	اــــــــــــــــــــــــــــــــــــ				

TERMS OF GRAMMAR.

THE terms of grammar, applicable to the various parts of a Persian verb, are comprehended in the following list.

مَنْدُدُ	Infinitive.	نَائِب	The Person Ab- sent (Third Person).
تعال	Present Tense.	واجسد	The Singular Number.
كَاخِيمِطُكُنْ	Preterite.	تنشيه	The Dual Number.
كانبى إنششيراري	Preterite of Du- ration, or Im- perfect Tense.	بشنع	The PluralNumber.

انی

كافيي قربب	Preterperfect.	إئم	The Active Par- ticiple, or Name of the Agent.
كَا ضِي بَدِيدُ	Pluperfect.	إشيم مَثْنُول	The Passive Par- ticiple, or Name of the Object.
مُثقِبَل	Future.	إشبهقالية	The Participle in ابرویان as
مُضاَدِع	Aorist.	مِفَت	The Adjective, in المناء, عدا المناء.
مَا ضِي مَثْ كُوْك	Pretegite Subjunc- tive, or Doubtful Preterite.	ده در. مغروف	The Active Voice.
أثر	Imperative.	بخنول	The Passive Voice.
أمريداي	Imperative of Duration.	فاطِل	The Nominative or Agent.
نق	Prohibitive.	مُثَنَّدُل	The Accusative or Object.
منتخ	The Speaker (First Person).	بعينف	The Form.
حَافِرِ مُخَاطَّب	The Perion Addressed, or Perion Present (Second Perion).	مُنْعُنُولَ مَا ثَمُ بُسَمٌ مَامِلُهُ	The Nominative to a Passive Verb.

THE last term (مُعْعُولُ مَا مُّ أَسَمُ فَاعِلُمُ) comprehends a complete Arabic sentence, of which the following is a literal translation:

The object or accusative to a verb, of which the nominative or agent is not expressed."

THE word مِيْنَهُ literally fignifies the form; and is applicable to all the preceding, and to many other terms, as thus: مِيْنَهُ وَاصِر the

form of the singular, وَهُوْرُونَ وَ the form of the plural, بِهُورُونَ وَ اللّهِ عَلَى اللّهِ عَلَى اللّهِ اللهِ
OF ARABIC WORDS.

THE Arabic nouns, introduced into the Persian language, are more numerous than those which are purely Persian, and the same grammatical terms are applicable to both. These terms, though well adapted to the nature of Arabic nouns, are often apparently unsuitable to those of other languages; and have given occasion to a classification of Persian nouns, which cannot be easily underflood, by those who are unacquainted with the general principles for instance, which , for instance, which of Arabic grammar. fignifies a noun derived from the infinitive, must be utterly unintelligible, when applied to the Persian substantive certification, of which the primitive, but a spriend, is not an infinitive, but a fubstantive noun; and the term -ie, which is properly applicable to adjectives, feems to confound one of the most obvious grammatical distinctions that can exist in any language, when applied to the practical fubfiantive con A friend.

The application of these terms, to nouns which they are apparently so ill suited to describe, is partly owing to the peculiar structure of the Arabic language, in which the former noun is represented by the infinitive Friendship, and the latter by the adjective Eeloved; and in part, may be ascribed to certain principles of general grammar, a due investigation of which, will easily enable us to perceive, that the existing classification of Persian nouns, however seemingly absurd, is sounded in reason and

the nature of things; and would be applicable, under certain circumstances, to the nouns of our own, or of any other language.

It is deemed most advantageous, to lead the reader to the confideration of Arabic nouns, before we proceed to the discussion of Persian nouns; the classification of which will be easily understood, when those principles of Arabic grammar, on which it is founded, have been fully explained.

BEFORE we proceed to the confideration of Arabic nouns, it will, however, be necessary to make some observations, First, on the distinction, existing in the Arabic language, between radical and service letters; and Secondly, on those rules of coalescence permutation and rejection, which are applicable to the letters, whenever they occur under certain combinations.

THOSE letters are faid to be RADICAL (حُرُون ٱصلَّم), which must be retained in a word, through every change of inflexion and derivation, of which it is capable; and all other letters, whether they occur in a primitive or a derivative, a noun, or a verb, are faid to be SERVILE, or to be LETTERS OF ENCREASE. (مرون زّائده). فَشُل and مار , are radical in the primitive , ضار , وا or فَضَيَّلَت Excellence; and may, accordingly, be traced through و فَضَار , فَا ضِل ، فَضَا كِل : every word derived from that root; as thus All the . يَغْظُل and إِنْضَال , تَغْضِيل , مِغْضَال , أَنْضَل , مَغْضُول other letters which occur in these words, being sometimes retained and fometimes rejected, are obviously servile, or letters of encrease. The radical letters of a verb cannot be less than three or more than four; and those of a declineable noun cannot be less than three or more than five. The terms وأناعى , and , and are used to denote words of three, of four, and of five, radical letters.

THE measure is has been adopted by Arabian writers, to re-

Digitized by Google

present the radical letters of every triliteral word in the language; and if a word confift of four, or of five radical letters, a second, or a third Laum is added, for the purpose of representing the sourth and fifth radicals. Now as the radical letters of a word never amount to less than three or more than five, it is evident, that the formation and the inflexion of every word, whether it be a primitive or a derivative, a noun or a verb, may be shewn, with the utmost و فعلل على , فعل facility, by introducing into the three words the same changes which are to be effected in the triliteral, quadriliteral, and quinqueliteral roots, which these three words are inintended to represent. In order to understand this, it is only necesfary that the learner should remember the observation already made: namely, that the radical letters of a word must be retained through every one of its inflexions, and confequently that every change of inflexion and derivation must be effected, either by altering the vowel points of the radical letters, or by introducing one or more letters of encrease among the number, or by doing both.

THE great advantage of these measures, arising from the concise

cite manner in which they point out the formation of every word, will be perceived at once, and if Arabic words did not deviate, in many instances, from the regular measures of their sormation, it must be obvious, that the learner would be enabled to acquire a competent knowledge of Arabic instexion and derivation, with much greater case and rapidity, than it is possible to acquire the same degree of knowledge in any other language, constructed on different principles. But though the original formation of every word may thus be shewn, it often happens, that after it is so sormed, a combination of letters is produced, which would represent a found entirely repugnant to the genius of the Arabic language; and in this case, the word becomes subject to the operation of certain general rules of coalescence, permutation, and rejection, which are applicable to the letters, whenever they occur under such combinations.

rule, under certain reflections, that the letter of, moveable by any vowel point, must be classed into Alis, whenever it follows the vowel Futha; and the operation of this rule will necessarily occasion a deviation from the measure, in every word to which it is applicable; as in the case of Accor, originally, and formed on the measure with a moveable and not a quiescent Ain.

THE rules of coalescence, permutation, and rejection, as they are intended merely to prevent the occurrence of certain sounds, which would be harsh and unpleasing to the ear of an Arab, will operate with the same effect in every word, whether it be a primitive, or a derivative, a noun, or a verb, in which these sounds may happen to occur. They are too intricate, and in some instances of too little importance to the Persian student, to be fully detailed in this work; but in my judgment, it is indispensibly necessary to detail those which are most important, before we proceed to the division and classification of Arabic nouns; since there are many Arabic nouns, of common occurrence in the Persian language, the sorma-

tion

tion of which would be utterly unintelligible without a reference to these rules.

I AM aware, that many are of a different opinion; and believe it to be even injurious to the progress of the Persian student, to direct his attention to a subject, which appears to them to be more intricate than useful; but this opinion seems to me to be formed without sufficient consideration, since it is scarcely possible that a body of rules, possessing the extensive influence which we have already ascribed to those in question, can be entirely unimportant in any language. They are justly considered, by grammarians, to be indispensibly necessary to the progress of every Arabic student; and it seems difficult to assign any good reason, why they should not possess an importance in the Persian language, proportioned to the very numerous class of words to which they are applicable. Those who shall not be convinced of their utility, may pass them over entirely, and proceed to the division and classification of Arabic nouns; the analysis of which, in that case, will, however, be often unintelligible.

I SHALL now detail such of the rules for the coalescence permutation and rejection of the letters, as are of most importance to the Persian student; leaving those who wish to obtain complete information on this subject, to seek it in the grammar of the Arabic language, in which they are inserted, with many clauses of restriction, that are, necessarily, omitted in the present work.

PRELIMINARY REMARKS.

ARABIC nouns and verbs have been divided, with reference to the rules of which we are now treating, into four classes, termed معتل معمل معتل مهموز.

THE term fignifies found or bealthy; and is applicable to

every word in which two of the radical letters are not bomogeneous, and in which , , , or , a, do not occur among the radical letters. Examples: Bounty, Bryanny. Words of this class (except in certain cases which will be detailed in the sequel) may be carried through every existing inflexion in the Arabic language, without being subject to any of the rules of coalescence, permutation, and rejection; and the formation of such words may therefore be shewn, by means of the proper measures, from which they never deviate; as already illustrated by the words formed on the measures.

The term יביי fignifies Infirm, and is applicable to every word containing a radical , or L. Words of this description are subdivided into five classes, of which the three first are sometimes termed יביי, and יביי, and יביי, in reserence to the situation of the letters , and , as the primal, the medial, or the final radicals; and sometimes יביי, יביי, and יביי, in allusion to the following circumstances. The term יביי, literally signifies similar; and is applied to words of which the primal radical is , or L, to denote that they are subject to very sew permutations, and in this respect resemble words of the persett or sound class, which are not subject to any. The term

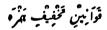
Digitized by Google

[&]quot; If the reader dislike the measure من , he may chuse any other measure عن , he may chuse any other measure عن مرب

and is applied to words of which the medial radical is , or L, to denote that these letters are often rejected in that situation. The term اَيْس fignifies defective; and is applied to words in which these letters occur as the final radicals, to denote the same circumstance; namely, that they are often rejected, and thus leave the word imperfect or incomplete. Examples: وُصَل Junction, Easincsi; وَ اللَّهُ Speech, مُولًا A sword; وَ اللَّهُ Syntax, A faun. The fourth and fifth classes are termed id or involute; to denote that two infirm letters, that is, two Waas or two Yas, or a Wao and a Ya, occur among the radicals; and as this may obvicusly happen in two different ways, so the term فَيْفُ is of two kinds; أَنْ يَكْ مَقْدُون , which fignifics, that the two infirm letters follow each other, as in the words ve A day, and see a see Strengib; and secondly, لَفِيْفُ مُثْمُرُون , which fignifies, that some other letter intervenes between them, as in the word 10, Revelation.

THE

THE letters مر و في ملت and l, are termed واو ,الف THE letters firmity; either in allusion to the mutual permutations to which they are subject; or because they compose together the word [] , which is an exclamation of grief or pain among the Arabs: or because they cannot occur as quiescent letters after every vowel point. The letter Alif, being invariably quiescent, is incapable of being a radical in any declineable word; but , , and , and when they occur among the radicals, are often changed into Alif, and into each other. It was formerly remarked that واو , الف, and إيا are termed مر or مروف بر when they form fimple long vowels; and if they form diphthongs, they are usually called حرو ف لين or letters of foftness; but this last term is sometimes applied, in the fame sense with the former. The distinction between Alif and Humza has been sufficiently explained in the preceding pages; but it remains to be remarked that a real Humza is often termed Alif, although a real Alif is never termed Humza.



01

RULES FOR THE PERMUTATION AND REJECTION OF HUMZA.

RULE FIRST.

A SINGLE quiescent Humza, following a moveable letter, may be changed into that letter which is homogeneous with the vowel point of the preceding letter. Examples: المرابع على المرابع المرا

RULE



[•] The word may, wherever it occurs, denotes that a rule is optional and not necessary s being opposed to may, which I have used to distinguish these rules which are of necessary observance.

RULE SECOND.

A SINGLE moveable Humza, following the letters واو and ال quiefcent, but not radical, may be changed in the one case into واو, and
in the other case into إلى. The two homogeneous letters, will then
coalesce under the sign Tushdeed. Examples: "مَوْنَات Giving intelligence, عَلَيْت A fault, الْعَبْس A sault, الْعَبْس A sault, الْعَبْس and مَوْدَات . Measures: وأَوْمِينَ and مَوْدَات . Measures: وأَوْمِينَ and الْعَبْسُ . Measures:

RULE THIRD.

A SINGLE moveable Humza, following any quiefcent letter, except of and I quiefcent and not radical, may be rejected, after its vowel point has been transferred to the preceding letter. Examples:

A question, and angel; originally, and and angel:

Measures: "

and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, and angel: "

A question, angel: "

A question, and angel: "

A question, angel: "

A question and angel: "

A question angel: "

A question and angel: "

A question angel:

RULE FOURTH.

A SINGLE Humza, moveable by the vowel Futba, may be changed into إواو if it follow Zumma, and into إذا if it follow Kufra.

Examples: مرّب The bottles of a druggift, مرّب plural of مرّب Enmity; originally, مرّب and مرّب Measures:

RULE FIFTH.

Ir two Humzas occur together in the same word, the first movea-

There are some doubts with regard to the origin of An angel; but the prevailing opinion seems to be, that it is derived from the verb If He sent, in which case, the measure is is a stated in the text. If it be derived from also signifies To send, the original form of the word will be If, Measure, is afterwards changed to If Measure, is to transposing the sirst and second radicals, a practise not very uncommon in the Arabic language.

ble and the second quiescent, the second must be changed into that letter, which is homogeneous with the vowel point of the first. Examples: اَوْمِنَ 'اَ أَمْنَ and '! originally, اَوْمِنَ 'اَ أَمْنَ Measures: الْفَال Measures: الْفَال . Measures: الْفَال . and الْفَال .

RULE SIXTII.

Is two moveable Humzas occur together in the same word, and if either be moveable by the vowel Kust, the second must be changed into L. Examples: "

The plural of Preceding, or One who precedes the rest, Lib the plural of A fault,

the two homogeneous letters then coalesce by a rule of the Idghaum, to be inserted hereaster; and the vowel point of the sirst, being transferred to the preceding letter, the word becomes مثارًا after which, the second Humza is changed into t, by the preceding rule. The word المنابخ , originally , is formed on the measure مثارًا ; after which, the second Humza is changed into t by the preceding rule, and the word becomes مثارًا . But every Humza not radical, occurring between Alif and Ya in a plural formed on the measure مثارًا , must be changed into Ya moveable by the vowel Futha; and by the operation of another rule, the final Ya must then be changed into Alif, and thus the word becomes

RULE SEVENTH.

Ir two moveable Humzas occur together in the same word, and if neither be moveable by the vowel Kusr, the second must

[•] See seventh rule of permutation, applicable to _____, and ___.

be changed into آوَادِم. Example: آوَادِم, the plural of آوَادِم A man, but literally an adjective fignifying Straw colored; originally آوَا وَمُ اللَّهُ اللَّلْمُ اللَّهُ اللَّا اللَّهُ اللَّهُ اللَّا اللَّهُ اللَّهُ اللَّهُ اللَّهُ الل

قُو أينن إعْلاَل

OR

RULES FOR THE PERMUTATION AND REJECTION OF ALIF, WAO AND YA.

RULE FIRST.

The letter ! quiescent must be changed into و و و , when it sollows the vowel Zumma. Example: مُوقِن One who is certain, originally مُرقِين, Measure: مُقْعل.

RULE SECOND.

THE letter واو quiescent must be changed into L, when it sollows the vowel Kusta. Example: بشران A balance, originally مؤران , Measure: مِفْعَال .

RULE THIRD.

Ir the letter L occur as the medial radical of a Sefute Moofoulba, (or derivative adjective) formed on the measure بالمنان , or of a plural formed on the measures ومنان , the vowel Zumma must be changed into Kusra, and the letter L must be retained. This rule forms, in fact, an exception to the first rule. Examples: ومنان , Measure: ومنان , originally منان , originally منان , originally منان , originally منان , and اعتان . The words اعتان . The words اعتان . The words اعتان . But Large eyed, and اعتان . RULE

....

RULE FOURTH.

The letter واو, occuring as the primal radical of an infinitive, formed on the measure فعملت, must be rejected, and the vowel Kufr is given to the medial radical. Examples: מבור א mark, במני חלים Description, במני א promise, במני א weight, originally وأثنت والمعربة والمعر

RULE FIFTH.

The letters و او or الم , occurring as the primal radical of an infinitive formed on the measure افتعال , must be changed into القام , must be changed into القام , Dividing the stares of a camel's stell won at play; originally اقتصال and القام على المنافع . The same permutation takes place, in all the tenses and participles, derived from infinitives of that conjugation. Example:

RULE SIXTH.

IF two Waos occur together at the beginning of a word, the first must be changed into Humza. Example: وأواصل, the plural of وأواصل woman wearing borrowed bair, originally . فرواصل Measure: وأواصل.

RULE SEVENTH.

RULE

RULE EIGHTH.

Ir Wao or Ya moveable follow a quiescent letter, their vowel points must be transferred to that letter. Examples : يقُول He may speak, مَقْيِلٌ A sleeping place; originally مَقْيلٌ, and Meafures: مَفْعِلٌ , and واو The letter واو will then be changed into L by rule second, if it were originally moveable by the vowel . مُقْعَل : Measure : مُقْوَم Residing, originally مُقِيم . And both letters will be changed into Alif, if they were originally moveable by the vowel Futba. Examples: مَحَالَت Fear, مَحَالَت Terror, originally مُخْوَدُت , and رَخُودُت , Measure : مَنْفَعَلُت . To prevent the coincidence of two quiescent letters, after the operation of this rule, واو and L must be rejected if necessary; and the vowel Zumma must , مُفْتُول , the the vowel Zumma must be changed into Kufra, if the medial radical be L, but not if it be واو Examples: مَرِيع Spoken, مَرِيع , Purchased; originally and مُقُوُّول, and مُعَوُّول. If this rule operate in an infinitive, formed on the measures الشيفا or الفيار, the letter ت must be added to the end of the word. Examples: - [Residence, - [] . اِتْ تَعُوان and اِقُوام Demanding affistance; originally

RULE NINTH.

EVERY moveable Wao following the vowel Kufr, as the medial radical of an infinitive, must be changed into L, if it has suffered any permutation in the tenses of the verb, but not otherwise. Examples: وقام Standing, عبارت Chiefiainship; originally وقام and مناب , originally وقام and مناب , where it is and مناب , originally and عبارت , having suffered any permutation in the singular number of a noun, occur in the plural, as a moveable letter, after the vowel Kufr, it must also be changed into L. Example: مناب , the plural of المناب Value; originally

قوم

and وَوَّمَت and وَوَّمَت . And the same permutation is necessary, if it were quiescent in the singular, and occur in the plural before Alif. Example: بَاض the plural of مَوْمَة مِنْهَال . Measure: بَنْهَال . Measure: بَنْهَال . Measure: بَرُواض .

RULE TENTII.

EVERY Was or Ya, occurring as the medial radical of a participle formed on the measure i, must be changed into Humza, if it has suffered any permutation in the tenses of the verb. Examples: A speaker, A purchaser; originally, i and

RULE ELEVENTH.

Ir two infirm letters occur on each side of Alis, in a plural formed on the measure فَوَاعِل, the second must be changed into Humza. Examples: اَوَلِ اَكُلُ the plural of اَوَلِ اَكُلُ A purcbaser; originally, اَوَا وِل and اَوَا وِل أَلْمَ .

RULE TWELFTH.

Ir Wao and Ya, or Ya and Wao, occur together in the same word, and if the first be quiescent, the letter واو must be changed into L; and the two homogeneous letters will then coalesce under the sign Tuskdeed. Examples: عَمْ مُوكَ اللهُ الل

RULE THIRTEENTH.

If two Wass follow Zumma at the end of a plural formed on

I i the

the Measure فعول, the vowel Zumma of the medial radical must be changed into Kusra, and each of the Wass into Ya. The two Yas will then coalesce under the sign Tushdeed. Example: رُبِّ , originally , the plural of , A bucket.

RULE FOURTEENTH.

RULE FIFTEENTH.

EVERY واو occurring after three or more letters, at or near the end of a word, must be changed into Ya, unless it sollow Zumma; and afterwards into Alif, if it sollow the vowel Futba. Examples: مر أعلى A petitioner, أعلى المعالى Pure, (in the plural number) and مر المعالى المع

RULE SIXTEENTH.

EVERY وال and L occurring at the end of a noun, after Alif not radical, must be changed into Humza. Examples: وَمَا يَعَالَى Prayer, مَالَى Measures: مَالَى , and وَمَا لَهُ بَالَى Measures: مَالَى , and وَمَا لَهُ بَالَى . In this situation, the letter Humza, becoming quiescent in the Persian language, is often thrown out. Examples: وَمَا يُعَالَى A building, &c.

قواني*ن*



فوآنين إدفام

OR

RULES FOR THE COALESCENCE OF THE LETTERS.

RULE FIRST.

WHEN two homogeneous letters occur together in the same word, the first being quiescent, they must coalesce under the fign Tushdeed. Example: مرورة A boundary, originally مرورة , Measure:

RULE SECOND.

If two homogeneous letters occur together, and if both be originally moveable, they must, also, coaleasce under the sign Tuscoded. In order to produce their coalescence, it is necessary, however, to reject the vowel point of the sirst, if the preceding letter be moveable, or if it be a not radical. Examples: He fled, of and he form of another, having a different sense. In every other case, it is necessary, however, to reject the vowel point of the sirst homogeneous letter to its prepositive. Examples: how points out the road; originally, it he plural of the sirst homogeneous letter to its prepositive. Examples: how points out the road; originally, if the coalescence of two letters should occasion one word to assume the form of another, having a different sense, it cannot take place. Example: he preceding rule were permitted to operate.

RULE THIRD.

Ir the letters ما , ضار , صار , occur as the primal radical of an infinitive,

Digitized by Google

infinitive, formed on the measure المجتمل, the letter l' in the measure must be changed into (b; and if the primal radical be lb, the two homogeneous letters will then coalesce. Examples: معتمل المجتمل الم

RULE FOURTH.

וד the letters (כול), סול, or ולים סול, occur as the primal radicals of an infinitive, formed on the measure לונים, the letter ני, in the measure, must be changed into פול, and if the primal radical be לונים, the two homogeneous letters will then coalesce. Examples: אונים או

RULE FIFTH.

תונים אונים וועד אונים אונים וועד אונים ווע

(a man's name); إِنَّ الْفَايِدِ (ZYNOOL AABEDEEN) The ornament of the faithful; (a man's name); إِنَّ السَّرَالَّرُ ثَمْنِ الرَّرَّ عِنْ الرَّرَّ الْمَالِدِيْ (BISMILLA-HIRRAHMA-

CONCLUDING REMARKS.

THE preceding is only a brief abstract of the rules for the coalescence, permutation, and rejection, of the letters. Many of these rules are entirely omitted, and the operation of others is restricted by certain conditions, which have not been detailed a first, because some of them are of little importance to the Persian student; and secondly, because they would not be easily understood, being connected, in many cases, with other parts of Arabic grammar, which cannot properly be comprehended in the limits of our plan.

I BELIEVE the preceding rules will be found sufficient, to account for almost every deviation from the regular measure, which may occur in any Arabic word, that is of common use in the Persian language; and the sormation of every other word, whether it be will be sufficiently obvious from the measure itself, since it is the deviation alone, which can occasion any difficulty in discovering the analysis.

To illustrate this observation by an example. The formation of the word billing lance, is discovered at once, by means of the regular measure billing. from which it exhibits no deviation; and hence it is of little importance, whether we do, or do not, know the following condition, by which the letter billing, in the word billing, is preserved from the permutation prescribed in the seventh rule of the less that the seventh rule of the lesser; that the seventh rule of the lesser; that the seventh rule of the lesser; or be occur as the primal radicals of a word. On the other hand, many words deviate so widely from the regular measures of

their

without having recourse to the rules of permutation, coalescence, and rejection; for how utterly unintelligible would it be, to state that the letter ; moveable by the vowel Kusr, and commonly written thus (;), is an imperative formed on the measure unless we could trace it to its original form, (;;) and afterwards account for the rejection of three in sour of the letters which compose that word!*

THE necessity of inserting the most useful rules for the coalcscence permutation and rejection of the letters, and the propriety of omitting the conditions by which their operation is restricted, must therefore be equally obvious; since the insertion of the former tends to advance, and the omission of the latter does not materially impede the object I have in view; namely, to enable the learner to analyze every Arabic word, that is of common occurrence in the Persian language.

In consequence of omitting the conditions, many words will occur, which apparently, though not in reality, form exceptions to each of the preceding rules; as in the case of Acquiescence, formed on the measure in which the letter of seems to be subject to the eighth rule of permutation, applicable to the operation of that rule, by the following condition; namely, that the permutation there

prescribed,



The word [3] is the imperative of an Arabic infinitive, fignifying Toproferm. Was is rejected in the imperative, because it had been previously thrown out in the sorist; Ta is rejected, because it occurs as a quiescent letter at the end of the word; and Humza is thrown out, because the letter [3] is moveable and not quiescent. These rules being of little importance to the Persian student, have not been inserted in the text; and the example is introduced here, merely, to shew how greatly an Arabic word may deviate from the regular measure of its formation, and hence to deduce the following inserence; namely, that the rules of coaloscence, permutation, and rejection, cannot be consistently neglected, by those who are of opinion, that the study of analysis tends to facilitate the acquisition of a language.

prescribed, shall not take place in any word of the أقص or impersedt class.

THERE are other words, such as the plural of I'm speaver, Measure : مُنَمَّد and الشَّفُواب Accounting virtuous, Meafure: بات نتمال which do really constitute exceptions to the preceding rules, fince they are not excluded from their operation, by any condition whatever; but this is a circumstance, which merely proves that there are fome anomalies in the Arabic, as there are in every other language. It is obvious that the former of these yvords ought to be عَالَم by the seventh rule, and the latter or " by the eighth rule of permutation, applicable to, and . As a concluding remark on the permutation of letters, it may be observed that Alif quiescent is sometimes changed into L in the Persian language; in which case, the letter L is generally Mujbool, but sometimes Mauroof. Examples: 177 or الكين or الكين Learned, وألم Or ما لم But, المين or An account, 'J' or J' A book, Jo or Reproach, مُعْنى or اعْتَمْير or اعْتَمْير Meaning, الْتَمْيير Meaning, الْتَمْيد Better, أَيْلُ or الْوَالِي A woman's name, 1 A woman's name, &c. *

The reader may be desirous to know the manner, in which the radical letters of every word can be certainly determined; since it seems difficult in many cases, to decide between also, i., and a a span in the inflance of , b ? Proper; of which the final radical might be a a, or it might be also a changed into a a. (Vide 16th rule of the limit of the completely, to gratify his curiostry on this subject, because the discussion of the question would require a reference to several points of Arabic grammar, which have not been treated in this work. His own understanding will suggest the general principle; namely, that the radical letters are to be sught for in these inflations of a root (whether primitive or derivative) that exhibit a combination of letters not subject to any of the radical setters. In this case the radical letters will be necessarily retained; and thus the preservation of also in the word acquires of the case of the case of the said and thus the preservation of a in the case the radical letters will be necessarily retained; and thus the preservation of a in the word acquires of the case of the

DIVISION AND CLASSIFICATION OF ARABIC NOUNS.

ARABIC nouns have been divided into three classes, termed . The word literally signifies the fource; and is, properly, applied by grammarians to denote the infinitive: which is not only the source of the verb, but, in one sense, of all the derivative nouns that exist in the language.

THE INFINITIVE is defined by Arabian writers to be the name of an event (); and some, namely those of the triliteral radical class, of which many examples will occur in the sequel, are not necessarily distinguished, in point of form, from any other part of speech; but, on the contrary, assume so many forms, as to elude in a great measure the investigation of grammarians, who merely detail those which are most common, and leave it to the readers judgment to discover the rest.

IT is obvious, therefore, that in order to discover an Arabic infinitive, we must often have recourse, not to its form, but to the preceding definition; by which we are authorized, to assign every word which denotes the name of an event, to that class.—In point of sense, this definition seems to me, to be very nearly the same with that given by Dr. Lowth; namely, that an infinitive is a word which signifies To be, To do, or To suffer; and if, for these words, we substitute the nouns of action, or the abstract substantive nouns, Being, Deing, and Suffering, his definition will be as applicable, in my opinion, to an Arabic, as it is to an English infinitive,

œ.

IT is to be observed, however, that every infinitive, when used in its proper sense, denotes not merely the name, but also the occurrence of an event; and in the English and other languages, where the infinitive is restricted to one, or to a sew definite forms, this is the only sense in which it is commonly used. An English infinitive will therefore correspond in point of sense, with those substantive nouns of action, which are used to denote the occurrence of an event; but if the same substantives be also used to denote the abstract idea or name of that event, without reference to its occurrence, they immediately assume another sense, in which our infinitives are very seldom used.

THE substantive Death, for example, as a noun of action used to denote the occurrence of a certain event, corresponds exactly with the infinitive To die; and might be substituted for it in the following sentence, "To die is common to all men;" because it is obviously the occurrence, and not merely the abstract idea or name of that event which is here represented—On the other hand, if Death be understood in its abstract sense, without reference to its occurrence, as in the following sentence, "Death is the separation of the soul from the bedy," the substantive, and not the insinitive would then be commonly used."

ARABIC infinitives, not being restricted to any one or more forms, may almost invariably be used to express, not only the occurrence, but also the abstract idea or name of an event, without reservence to its occurrence; being distinguished in the one case by the term , or The infinitive property so called, and in the other case by the term , or The infinitive used in the sense of an abstract substantive noun.

IT is obvious, therefore, that every noun of action, or in other

Digitized by Google

In the Latin, (and perhaps in the English language also) the infinitive is sometimes ased in the sense of an abstract substantive noun. Example: Scire team nibil est.

words, every noun which denotes the occurrence of an event, such as Loving, Hating, Grieving, Rejoicing, Slandering, Flattering, Hoping, Despairing, Being virtuous, Being vicious, Being proud, Being bumble, Being patient, Being charitable, Bestriending, Holding enmity, Being just, Being equitable, &c. would be translated into Arabic by a or Institute property so called; and that the same infinitive, when used as an would also denote the abstract idea or name of each event without reserence to its occurrence; as represented by the words Love, Hatred, Grief, Joy, Slander, Flattery, Hope, Despair, Virtue, Vice, Pride, Humility, Patience, Charity, Friendskip, Enmity, Justice, and Equity.

It is to be observed, however, first, that the sould and the though generally, are not invariably represented by the same word, the one being frequently distinguished from the other by some alteration in the letters, or in the vowel points; as in the words which, and which has the sense of the abstract substantive only; and fecondly, that this term, in its usual sense, is indiscriminately applicable to many substantive nouns immediately derived from the infinitive, without regard to the nature of the relation, which may exist between them; as in the word which food, or Any thing eaten, which is said to be an indiscriminative, is not the same, with the relation which exists between the Succering, and An oath.

to differ from an infinitive, merely as a word denoting the name of an event, differs from another denoting its occurrence; and in this sense it is obvious that there can be only one species of the in any language; and that this species, being equally numerous with the infinitives themselves, must necessarily be common to all.

IT is true indeed, that there are many events, such as that fignified by the substantive Eating, for example, the names of which will seldom or never be used in practice without reference to their occurrence, because we seldom have occasion to speak of eating in an abstract sense; but if we had, there is no reason why it might not be so used, as well as the substantive Learning, and many others, which are oftener employed to denote the abstract idea or name, than the eccurrence of an event. In this sense, it is obvious that the word for the food, is not an infinitive as Eating, which would itself be the infinitive Eating, which would itself be the used in an abstract sense, grammarians may find it convenient to class them together.

THAT there is, or might be an , attached to every infinitive in every language, must be sufficiently obvious; since it is impossible to conceive an event, of which we might not accurately speak, either with or without reference to its occurrence; using the in the one case, and the infinitive in the one case, and the expressed by the same or by a different word) in the other.

THOSE Arabic infinitives, which are of common occurrence in the Persian language, are generally used as abstract substantive nouns, to signify the name of an event; and acquire the sense of infinitives properly so called, first, when they are sollowed by a Persian auxiliary as in the words in the words. To serve, when they are sollowed by a Persian auxiliary as in the words in the sollowed by a Persian auxiliary as in the words in the server. To show mercy, and in the secondly, when they represent the occurrence, and not the abstract idea or name of an event, in which case they are generally connected with some other word, descriptive of the agent or object to which the event happened; as in the following sentence, and sollowing sentence, and sollowing sentence, as in the following sentence, as in the following sentence with the sense of this sentence might also be thus expressed.

prefied, if I went out yesterday for the purpose of meeting you;" but the substantive meeting is here used to denote the occurrence and not the abstract idea or name of the event; and therefore, if the preceding observations be just, corresponds exactly with the sense of the infinitive properly so called.

UNDER the term may be comprehended derivatives of every species; although this term, as we shall presently have occasion to observe, is accurately applicable to those words only, which are derived from the infinitive.

THE term plice literally fignifies any thing congealed, such as lee or Snow; and is applicable to every noun which is not comprehended under either of the preceding classes.

A JAUMID is defined to be a primitive noun from which no

afed in the Persian language, is borrowed from the name of an event, without the leaft regard to the manner of its formation. (See the Persian noune to which this term is applied in a subsequent part of this work)

derivative



As there are, on the one hand, many Arabic verbs, of which the infinitive has never occurred in the language, so on the other hand there are many primitive nouns, of the classes, and not of the classes, and not of maintain its place among the parts of speech, whether it be, or be not, desertive in any given tense or mode, so the nature of a not or an not be altered by the accidental circumstance of its not giving rise to a verb. Thus the Beauty or Being beautiful, is obviously a not an hyperimetry of the bestewed, does not immediately srife from this infinitive, but from its derivative, the streams, and even, though the were neither the proximate and the remote source of a verb, it would fill be a not of an not of an its obviously the name of an event, and consequently the Under orium also, or over of this name from which a werb or assist might are see.

derivative can possibly be formed; but this definition must not be understood in its literal sense, since there are many Jaumids from which derivative nouns are actually formed; such as, فَرَ مُن اللهُ A borse, مَنْ لُو مُن اللهُ A horseman; مَنْ مُن اللهُ A mule, مُنْ مُن مُن اللهُ Turning the face, or Attention, &c.

It is not therefore the intention of Arabian grammarians to deny the possibility of forming derivative nouns of this species; but merely to mark a very obvious distinction, existing between certain derivatives formed from the or Infinitive, for the purpose of denoting the various modifications, of which it is naturally susceptible; as opposed to other derivatives formed from an Infinitive or a Jaumid, for the purpose of signifying some new idea, and not a modification of the primitive or simple idea from which they proceed.

An infinitive has already been defined to be a noun used to denote the occurrence or the name of an event; and a Jaumid will generally be found to be a primitive noun, used to signify the name of a substance, or of some class of external objects, whether animate or not; such as, Aman, A borse, A dog, A sword, Apen, A shield; A bouse, An army, A city, &cc.

Now it must be obvious, first, that events, in every language, are the only species of nouns, susceptible of any modification, by those derivatives which are formed from them; secondly, that the verbs, adjectives, and participles, of every language, denote, merely, the various modifications, of which an event is naturally susceptible; thirdly, that adjectives, (as well as verbs and participles) are therefore derivative by their own nature, although they are often primitive in our language; and lastly, that every word derived from the name of a substance, as well as every substantive noun derived from the name of an event, must denote a new idea, and not a modification of the primitive or simple idea from which it proceeds.

M m

Digitized by Google

Thus the English word Love, for example, is obviously the name of an event; Loving, and To love, denote, simply, the occurrence of that event; Loveth, Did love, and Will love, restrict the occurrence to present, past, or future time; and the participles Loving, and Loved, denote the opposite relations of Love, to the Lover, and his Mistress.

In all these cases the primitive or simple idea, Love, remains unchanged; and is merely modified by the addition of those circumstances, of which, by its own nature, it was originally susceptible.

So also the adjective Just, (and the reader may apply the same principle to every other adjective) though it be the primitive in our language, is obviously posterior to Justice, in the order of the understanding; because it denotes a complex idea, or, in other words, it denotes the simple idea, Justice, in one of those modifications, of which it is naturally susceptible; namely, its occurrence in an object or substantive noun.

It may be inferred, therefore, that the verbs, adjectives, and participles, of every language, have a natural and necessary connexion with the infinitive, the various modifications of which they are formed to denote; and accordingly there is no such thing (at least in the general opinion) as a primitive verb, or a primitive participle, in any language, both being equally derived from the infinitive.

But the same principle, by which participles are invariably derivative, requires that adjectives should be so too; and if the contrary often happens in our language, we shall be compelled to account for that circumstance by adverting to another; namely, that language, the offspring of necessity, is completely formed before its principles are well understood. A deviation from general principles, in any given tongue, ought, therefore, to excite no surprise;

furprise; fince men will naturally invent those words first which are the soonest required; and consequently an adjective, a verb, or a participle, may easily precede its infinitive, in the order of time; if it so happen that necessity, accident, or convenience, shall suggest to the inventor the practical use of the one, before he has occasion to employ the other.

But though an adjective, a verb, or a participle, may thus be the primitive in point of time, they are obviously posterior to the infinitive in the order of the understanding; because the infinitive denotes an event or simple idea, which must be supposed to exist, before it can be modified by those verbs, adjectives, and participles, whether primitive or derivative, with which it is connected. And as the operation of general principles prevails more or less in every language, because no language ever did or ever can exist, entirely independent of general principles, so we find that the verbs and participles of every tongue, are commonly derived from the infinitive; and we need not be surprized that the same principle is extended to adjectives in the Arabic language, because the reason in either case is precisely the same.

An adjective has therefore been defined by Arabian grammarians, to be a word derived from the infinitive, in order to fignify its existence in an object or substantive noun; but this definition, though generally, is not invariably accurate; because some primitive adjectives, such as Corpulent, do unquestionably occur in the Arabic language: and later writers observing this circumstance, and probably aware that adjectives in other tongues are often primitive, have omitted that clause in the definition, by which an adjective is declared to be invariably derivative.

But if the term derivative be restricted in its application to those words only, which are formed from the primitive, in order to denote the various modifications, of which it is naturally susceptible;



fusceptible; then it will very seldom be applicable to any substantive noun, derived from the name of an event, or to any word derived from the name of a substance; first, because one substantive is very rarely used to modify another substantive; and secondly, because the name of a substance, is utterly incapable of modification, in the sense in which that term is now used.

Thus the word A book, for example, if it be truly a substantive noun, denotes a new idea, and not a modification of the primitive Writing, from which, however, it is certainly derived; and the reader need not be informed that A borseman, implies no modification of A borse; or that A mule driver, denotes a new idea, entirely different from that signified by the primitive A mule.

It may be inferred, therefore, that derivation, in every language, is properly of two kinds: the first is that species, in which one or more words are formed from the primitive, in order to denote the various modifications, of which it is naturally susceptible; and the second is that species, in which one word is formed from another, in order to denote some new idea, and not a modification of the primitive or simple idea from which it proceeds.

But if language be considered on principles of reason, without regard to the particular structure of any given tongue, that is, if we examine words as they are significant of things, it will be admitted, that the primitive words in every language ought to be those only which denote simple ideas; and consequently, that every primitive should be the name of a substance, or the name of an event, (in other words an Ismé musdur or an Ismé jaumid) since these are the only species of words used to denote a simple idea, from which any derivative can possibly be formed. Accordingly the and the are the two great sources of derivation in the Arabie language; and as the latter, being the

name of a substance, is utterly incapable of modification by those derivatives which are formed from it, so the former is the only source of derivation, in one sense of the term.

This appears to me to be the distinction, which Arabian grammarians have in view, in defining the to be a word to be a word which is itself not derivative, and from which no derivative can possibly be formed; in opposition to an infinitive, which is termed, or a word from which derivatives are formed. The term or Derivative, is therefore applicable, in its common acceptation, to those words only which are formed from the infinitive, in order to denote the various modifications of which an event is naturally susceptible; and every word derived from the name of an event, is said to be, not or Derived, but if or Taken from it; the primitive itself being termed if or taken from it; the primitive itself being termed is taken.

be thus restricted, in its common acceptation, it is sometimes indiscriminately applied to every word derived from the infinitive, even though it be a substantive noun; and in general there seems to be no great inaccuracy in this application, because most of those practical substantives, which are derived from an Arabic infinitive, will be sound, when strictly considered, to approach very nearly to the nature of adjective nouns; as in the case of Abook, or a manuscript, which is distinguished in form only, but not in sense, from the passive participle

Digitized by Google

^{*} The term , like the word Derivative in our language, is applicable to every word which is connected with the primitive in point of etymology.

In this point of view, almost every practical substantive, derived from an Arabic infinitive, may be said to denote some one or other of the various modifications, of which an event is naturally susceptible; and hence the infinitive, in Arabic grammar, is often compared to the gold or filver employed in the manusacture of bracelets or other ornaments; for as the metal so used is merely modified in the hands of the artist, and never suffers any radical change; so the sense of the infinitive is said to be modified, but not altered, by those derivatives which are formed from it.

HAVING now described the nature of the infinitive and the Jaumid, as nearly as I comprehend them myself, it is proper to observe that the latter, though generally, will not invariably be sound to be a primitive noun used to denote the name of a substance; for as the term Jaumid is declared to be applicable to every primitive not included in the class of infinitives, so it is often applied, fift, to every primitive adjective, such as Corpulent, Secondly, to every word of the quinqueliteral class, such as it is often applied. A missfortune, &c; + and thirdly, to many triliteral nouns excluded from the class of infinitives for reasons which I do not clearly comprehend; since they appear to me, when strictly considered, to signify events; and consequently to be Isine musually in the proper sense of the term, although they are not so considered in any known language, so far as I know: such as,

[†] It has already been flated that no infinitive can possess more than four radical letters. Consequently every nous of the quinqueliteral class must be a Jaumid, even though it denote the name of an event.



زُوْم The night, الله Month, الله A year, وَكُان A year, مَرْمَه Space or Period of time, &c.*

NOTWITHSTANDING these and other exceptions which might be adduced, the general structure of the Arabic language will sufficiently justify the following inferences; first, that every word, denoting the occurrence and the name of an event, will be a fecondly, that every primitive denoting the name of a substance, or of any class of external objects, will be a faumid; and thirdly, that every word, which is not included under either of the preceding classes, must be derivative.

UNLESS an infinitive be derived from a Jaumid, a circumstance which often happens, as in the case of , The face, Turning the face; A tent, Pitching a tent; The lip, Conversing face to face, &c., the derivatives formed from nouns of this species are never numerous; and hence we must look to the infinitive, as the great, and almost the only source of derivation, in the Arabic language.

Or nouns derived from the infinitive, those which correspond with our adjectives, participles, and epithets, alone require to be mentioned here. The word epithet, as it is now used, is applicable, not to adjectives commonly so called, but to those nouns only, which denote an attribute as it exists in any given object or substantive noun; or in other words, to those nouns denoting an attribute, and not the name of a species, of which the sense can be expressed either by means of an adjective and a substantive noun, or by means of a substantive followed by a relative pronoun.

The reason of their exclusion may possibly be this; that these nouns invariably denote the name, but never the occurrence of an event, and are therefore considered as simple substantive nouns or names. If a noun denote both the name and the occurrence of an event, it will certainly be considered as a process or an analysis whether it be practically the source of a verb or not.

Of this nature are the following nouns: A fool, A knave, A robber, A thief, A beggar, A tyrant, A fentinel, An agent, &c. fince it must be obvious, first, that these words denote the existence of certain attributes in an object, such as Folly, Knavery, Robbery, &c.; and secondly, that the sense of each might be rendered by an adjective and a substantive noun, or by a substantive followed by a relative pronoun; as when we say, An avaricious man, A knavish man, A man who robs, A man who steals, A man who legs, An oppressive or tyrannical man, A man who keeps watch, A man who acts for another, &c.

ADJECTIVES, PARTICIPLES, and EPITHETS, whether Arabic or Persian, are promiscuously classed together under the general term or ATTRIBUTES; and while those which are Arabic are distinguished from the Persian attributes, merely by the manner of their formation, (or in other words merely as the attributes of one language must be distinguished from those of another) there are certain circumstances common to both, which serve to establish a very remarkable difference between them, and the corresponding parts of speech in our language.

In order that this difference may be clearly understood, it is requisite to call the reader's attention to the sollowing observations on the nature of our attributes, as opposed to those of Arabia and Persia; and to avoid an unnecessary consustion of terms, he is requested to remember that the word adjective is intended to be applicable to participles and adjectives; that the word epithet will denote those practical substantive nouns to which that term has already been applied; and that the word attribute, like the term -is, will have the joint force of the other two. The word attribute, however, will also be used, when it may be necessary, to mark the quality or meaning of an adjective, as opposed to the word or part of speech by which it is represented.

Our adjectives, when combined with a substantive noun,

do not necessarily imply the existence, in the substantive, of the attribute which is imputed to it; but merely denote some indefinite relation, subsisting between the one and the other; the nature of which must be determined by our previous knowledge of both, since there is nothing in the combination itself, which can lead to the discovery. Hence it happens that English adjectives are applicable, not only to every noun in which the imputed attributes may virtually or siguratively be supposed to exist; as when we say, a white wall, a just prince, or a smiling garden; but also to every noun with which they have any indefinite and general relation; as when we say, a just and virtuous assistant, a wife or an ambitious view, a wife or an ambitious view, a wife or an ambitious design, &c.

Now as ambition, wisdom, justice, and virtue, can have no real or natural existence except in rational beings, so they are not supposed to exist siguratively in a design, a law, a view, or an action; and when ascribed to nouns of this class, they merely denote that relation which exists between the actions of a man, and the qualities of his mind; or in other words, they signify a design, a law, a view, or an action, which indicates wisdom, justice, virtue, or ambition, in the person to whom these neuns are ascribed. In the same manner the adjective masculine (and many other examples will occur to every reader) denotes an attribute naturally applicable to males only; but may, notwithstanding, be ascribed to other nouns, as when we say a masseculine woman, meaning a woman whose appearance and manners resemble those of the other sex; or a masculine action, meaning an action worthy of a man, &c.

It may be inferred, therefore, that our adjectives denote an indefinite relation existing between them and those substantive nouns to which they are imputed; for if the relation were not indefinite, it would be every where the same; that is, every adjective would denote the existence of an attribute in its object or substantive.

stantion noun; and consequently, no adjective would be applicable to any substantive in which the imputed attribute might not virtually or significally be supposed to exist.

Now it is obvious that the adjectives of every language denote various attributes, some of which exist virtually in the species of nouns, and others in another species; as when we say of a substance, that it is black, or which, sine, or coarse, light, or beavy; or of a rational being, that he is wife or virtuous, suff or merciful; or of an abstract noun, such as an undertaking, a task, or a southly, that it is easy, difficult, or laborious, Sec.

It is true, that some of these adjectives, such as black and white, hard and soft, light and beavy, being applicable to nouns denoting the name of a substance, apparently exist in the objects to which they are assemble; while others, such as tasy, difficult, and tabôrious, like the abstract nouns to which they are impured, have no real existence except in the mind. But it is of no importance, in the common tile of language, whether an object or an idea exist externally or not. If its existence be once established, as it must be, before it can be represented by a word, we may then invest it with its appropriate attributes, and thus we impute taskes to a rask, or difficulty to an indertaking, exactly in the same manner as we ascribe univerest to a wall, or beauty to a garden. In other words, we suppose the existence of the imputed attributes, not in our own minds, but in the abstract nouns to which they are here ascribed.

THE rules of universal grammar, will justify the ascription of every adjective, to any noun, in which the imputed attribute may virtually or intellectually be supposed to exist; as when we say, a white wall, a difficult undertaking, or a just prince; but these rules go no farther; and if an attribute be figuratively ascribed to a noun in which it can have no virtual existence, (as when we

say a fmiling garden,) or if it be imputed to a noun with which it has merely some indefinite and general relation, (as when we say a wife law,) the accuracy of these expressions must be justified, in the one case, by the aptitude and beauty of the metaphor; and in the other, by the idiom of the language in which we speak.

ALLEGORY and METAPHOR are of common, and even of necessary use in every language, because the conceptions of the mind are much more numerous than the words by which they are typified in any known tongue; and hence we have recourse to figure, not only in poetry, and all the higher species of composition, but even in the most ordinary and common modes of speech; as when we say, in English, a light mind, a coarse expression, an enlightened understanding, a moving tale, a penetrating glance, or a laughing lip, &c.

In this case that specific relation already mentioned, namely, the existence of the attribute in the noun to which it is imputed. remains inviolate; fince the use of fable allegory or metaphor necessarily implies, on the part of the speaker, the assumption of an imaginary creative power, by which he is at liberty to funcy the existence of many attributes, in nouns to which they are utterly inapplicable in the nature of things. If English adjectives were used to denote the existence of an attribute in an object or substantive noun, their figurative application to nouns in which the imputed attribute had no virtual, but only a figurative existence, might therefore be as common as it is at present; but it would be utterly absurd, in that case, to speak of a kind letter, a wife meafure, a virtuous undertaking, à just law, a generous action, an ingenious discovery, an ambitious design, a burname institution, a masculine woman, or a femenine gender, &c. &c. because the attributes in question are not supposed to exist, either virtually or figuratively, in the nouns to which they are here ascribed.

Ir may be inferred therefore, first, that the combination of an adjective

virtually or intellectually be supposed to exist, must be accurate in every language, because it is sounded on principles of general grammar; secondly, that the sigurative application of adjectives to nouns in which the imputed attribute has no virtual, but only a sigurative existence, though it be also common to every tongue for the reasons already assigned, will necessarily vary in each, according to the different and frequently opposite modes of thinking, peculiar to men who inhabit distant or opposite regions of the earth; and thirdly, that the ascription of adjectives to nouns in which the imputed attributes have neither a virtual nor a sigurative existence, may be very common in one language, while it is utterly unknown, or seldom occours in another.

On these principles, if the reader were desired to translate, a white wall, (دَيُوَارِ سَفِيْد) or a difficult undertaking (دَيُوَارِ سَفِيْد) or a just prince, (پارځاو کارل) into the Persian language, he would instantly perceive that these words must admit of a literal translation, because the attributes in question exist virtually in the nouns to which they are here ascribed: but if he were desired, on the other hand, to translate into the same language a killing glance, or a just regulation, (لَبِخَذَان) or a laugbing lip, (كَاهِ قَالِل) he would not venture to use the metaphors implied in the words كَاهِ مَا لَل and لَب فَنْدَان and لَب فَنْدَان until he had previously ascertained their accuracy (or in other words their establishment by custom) in the Persian language, as well as in his own; and knowing that Arabic and Persian adjectives denote the existence of an attribute in an object or substantive noun, unless they are formed from the primitive by adding a word or termination which indicates أَوْ اللَّهِ وَاوَرٌ or أَيْسَ وَاوِل or أَيْسَ مَا وِل or أَنْسِينَ وَاوَرٌ or أَيْسَ وَاوَرٌ or or مَّ أَنُونَ وَاوَ لَ or مَّ أَنُونَ وَاوَلَ مَا وَالْمُونَ وَاوَلَ مَا وَلَى اللَّهِ وَالْمُ اللَّهِ عَالِي absolute nonsense; and that he must look for some other derivative adjective or compound epithet, such as مَرَالَت قَرِبُن مَرَالَت قَرِبُن مراكب في م

might denote either an indefinite and general relation, existing between the attribute and its object; or that specific relation which is required; namely, the relation existing between justice, and the substantive law, to which it is here ascribed.

OF three or more Arabic or Persian adjectives or compound epithets denoting an attribute peculiar to rational beings, as justice for example) some, being used to signify an indefinite relation, will therefore be common to rational beings, and also to abstract substantive nouns; while others will be restricted to the one or the other, according to the nature of that specific relation, which they are formed to denote; and thus المناف
WHETHER an adjective ever can denote any other specific relation besides that formerly mentioned, namely, the existence of an attribute in its object or substantive noun, I am not however entirely certain; and if the relation be indefinite, it is obvious that an Arabic or Persian adjective must correspond in its nature with the same part of speech in our language; and should be applicable to every noun, with which it has any indefinite and general relation. In this case, its exclusive restriction to ra-

Digitized by Google

[&]quot;The metaphorical or figurative expressions of a since and in the fersion are commonly used, and therefore perfectly accurate, in the Persian, as well as in the English language; but many of our metaphors, if liverally translated into the Persian songue, would be utterly unintelligible to a native of Persia.

tional beings on the one hand, or to abstract substantive neurs on the other, is unquestionably arbitrary; and must be imputed to the authority of prescription alone.

Ir it were pessible to form such a classification of adjectives, whether primitive or derivative, simple or compound, Arabic or Persian, as might tend to distinguish the various relations which two or more adjectives apparently synonimous are often formed to denote, there is no doubt that the accomplishment of such an undertaking would greatly facilitate the acquisition of the language, by enabling the learner to form a true judgment of those subflantive nouns, to which any given adjective might be accurately ascribed; but though it may be confidently afferted, with some few exceptions, that every simple adjective in cither language whether primitive or derivative, (or in other words every adjective not confishing of parts, the meaning of which must be separately confidered in order to acquire an accurate knowledge of their joint force) must denote the virtual or figurative existence of an attribute in its object or substantive noun; † I fear, it is utterly imposfible to fix the application of compound adjectives on any principles of rational enquiry.

UNDER the term compound, I mean to include all those adjectives, which are formed from the primitive by means of a word

There are undoubtedly some exceptions to this remark, such as a fine of A Generous letter, for the Persian language; and for the Persian language; and for the Persian language are, however, very rare; and in general, those which do occur, appear to be berrowed from the Arabe.



[&]quot;It should be observed, however, that the remarks in the text are properly applicable to the matural, and not to the figurative use of adj stives; and as many or perhaps most compound epithets in the Persian language (without excepting those quoted in the text,) denote ideas merely figurative, so the accuracy of their application to any given substantive moun depends, in a great measure, on the nature of those figures which they are formed to denote. Examples:

A prince clothed with justice, if a mind sevened with justice, if a mind se

or termination used for that purpose; since it must be obvious that the sense, and consequently the application of such adjectives will necessarily depend, not on the meaning of one, but of both its component parts.

Thus the word is or Liberality, for example, is clearly the name of an attribute peculiar to rational beings; and therefore the adjective Liberal, is not applicable to any noun which is not the name of a rational being; because, though it be indeed derivative, as a great majority of all the adjectives in the Arabic language certainly are, it is not composed of parts which require to be separately considered; but, on the contrary, arises from the infinitive, according to that general principle of Arabic grammar, by which every adjective is supposed to be naturally derivative; namely, because it denotes, not merely the name of an attribute (for in that case it could not be distinguished from the infinitive) but also its existence in an object or substantive noun.

Every Arabic adjective, (and indeed every Persian adjective or participle) whether it be a primitive, or whether it be derived from the infinitive according to this principle, will necessarily be applicable to those nouns only, in which the imputed attribute may virtually or siguratively be supposed to exist; for as it corresponds in its nature with the simple or primitive adjectives of other tongues, so it cannot be included in the number of those that consist of parts, the meaning of which must be separately considered, in order to acquire an accurate knowledge of their joint force.

But if an adjective be derived from the primitive by means of a word or termination used for that purpose, as in the case of a word or termination used for that purpose, as in the case of مربان , Wise, خروصد و المستحقيق المست

Purfuing عَنْ يَرْ وه Purfuing عَنْ يَرْ وه The afylum of excellence, عَنْ يَرْ دُه Beaming with معادت پر تو Adorned with truth, حَقِيقَت طِرَاز Beaming with Encreafing مُسَرِّت افْزَاى ,Solving difficulties delight, وَرَيَانُوال Awful as the bills, وريانُوال Bountiful as the river, Twin born with bounty, and a thousand others, the fense and force of the whole, will necessarily depend on that of its component parts; and even though these adjectives were not used in a fense merely figurative, (as many of them certainly are) it would still be impossible to form such a classification, as might tend to fix the substantive nouns, to which each particular class might be accurately or naturally ascribed; fir/l, because the component parts of such adjectives are much too numerous to be comprised in any grammatical treatise; secondly, because it would be difficult to discriminate the various shades of meaning, which ferve to distinguish one word or termination from another, nearly, but not exactly synonimous; and thirdly, because many of those words and terminations, which naturally denote an indefinite relation, are yet restricted to a specific relation, by the authority of prescription alone; as in the case of عقلي Wife, and والشيئ Wife, of which the former is commonly applied to abstract substantive nouns, رَامِثِي Wife observations; whereas the latter, as well as رَامِثِي A mufician, and many others of the fame class, seems to be seldom or never ascribed to any noun which is not the name of a rational being*.

LEAVING

The letter of denotes an indefinite or general relation; and confequently an adjective, formed from the primitive by adding this letter, should be applicable to every noun with which it has any indefinite and general relation. This is commonly the case; but there are certainly many instances of the contrary, besides those mentioned in the text. I shall take this opportunity of observing that precision seems to require the ascription of adjectives, denoting a specific rather than an indefinite relation, to every substantive moun in which the imputed attribute may be supposed to exist virtually; and therefore, the words of the second of the

LEAVING the learner to discover the proper application of compound adjectives in the only way which I conceive to be practicable, namely, by bis own observation; I shall therefore endeavour to account for certain consequences, resulting from that specific relation, which almost every simple, as well as many compound adjectives, whether Arabic or Persian, will be found to denote. The consequences to which I allude are, first, the common use of adjectives in the place of substantive nouns; or, in other words, the frequent omission of the substantive, which should accompany every adjective, in order to complete the construction of a sentence; and, secondly, the promiscuous classification of adjectives and epithets, under the general term or attributes; a classification by which the distinction between a substantive and an adjective, as it exists in our language, is entirely lost.

The necessary or optional omission of the substantive, which should accompany every adjective noun, cannot possibly be authorized by the principles of General Grammar; because, on the contrary, its insertion must be invariably necessary, in order to complete the construction of a sentence; but there is another principle which has been observed to operate more or less in every language, namely, that disposition which exists in all men

Digitized by Google

the Persian language, however, precision, and even common sense, are often sacrificed to the sound of a period; and hence a compound epithet is frequently put into the plural number, for the sake of the sound, even when it is imputed to a noun in the singular number; as in the case of the sound, even when it is imputed to a noun in the singular number; as in the case of the sound, even when it is imputed to a noun in the singular number; as in the case of the sound, even when it is imputed to a noun in the singular number; as in the case of sound in the sound of sound in the sound of sound in the works of many modern authors; and a great number of instances may be sound in the works of many modern authors; and a great number of instances may be sound in the works of many modern authors; and a great number of instances may be sound in the works of many opinion, for the sweetness and slow of the periods, than for the adherence of the authors to grammatical accuracy.

to express their sentiments in the sewest words possible; and hence, it is easy to account for the omission of a substantive, whenever its insertion is not necessary for the sake of perspicuity; or in other words, whenever the omission can be easily supplied by the understanding of the reader.

It is on this principle that a good many English adjectives, such as male, semale, sovereign, subject, relative, recluse, Roman, Grecian, German, &c. are very often used in the sense of subsantive nouns; but the operation of the principle is greatly restricted in our language, by that indefinite relation which English adjectives are formed to denote; for if the substantive were frequently omitted after an English adjective, it would often occasion the greatest obscurity; and sometimes, as in the case of, "Virtuous men or Virtuous actions merit encouragement," it would be utterly impossible for the understanding of the reader to supply the omission.

But as it has already been shewn that Arabic and Persian adjectives commonly denote the existence of an attribute in an object or substantive noun, so it must be obvious, that a very numerous class of adjectives, in every language, denote attributes which cannot exist virtually in more than one class of known objects; and hence, it is easy to perceive that the insertion of the substantive, before or after many Arabic and Persian adjectives, must be commonly superfluous; since the omission, in most cases, may easily be supplied by the understanding of the reader.

Suppose for instance, that an Arabic or Persian adjective, used to signify the existence of an attribute in its object or substantive noun, shall also denote one of those attributes which cannot exist wintually, except in rational beings; it is obvious that such an adjective, being applicable only to men and women, will correspond exactly with those English epithets, which are common to both genders; such as a fool, a parent, a thief, or a miser; and if the feminine

feminine gender of the adjective be distinguished by a termination or otherwise, as in the Arabic language, it will be still more definite than these epithets; and may be used as a substantive noun, with as little inconvenience, as, prince and princes; actor, actress; god and goddess; king and queen, &c.

This is obviously the reason why a great number of Arabic and Persian adjectives, such as | Wife, 21 Foolifb, (1) Wife, Skilful, and a أَرْمُنْهُ , Juft وَأَوْكُرُ , Covetous كَيْل , Skilful, and a thousand others, seem to partake of the nature of substantive, as well as of adjective nouns; and though many of these adjectives, being most commonly used in the former capacity, are therefore translated by English epithets; as in the case of , Id, A traveller, A weriter, مُطْير ب A thief, مُطْير ب A weaver, مَا يُوْسِدُهُ A weriter سارق fician, الله A flier, (and by an easy transition, a bird.) مال An agent, راوي A bistorian, &cc. it would yet be very absurd to deny that they are truly adjective nouns; since many are participles, regularly derived from an Arabic or Persian infinitive; and consequently cannot be fubstantives, in the opinion of any man, who is not prepared to confound the clearest principles of Grammatical Science, by afferting that the participle of one verb may be a substantive, while that of another is an an adjective noun.

THE preceding observations will sufficiently account for the common omission of the substantive, after every Arabic and Persian adjective, denoting an attribute, peculiar to any single class of known objects; and, if an attribute be of a more general nature, that is, if it be applicable to more than one class of known objects, as in the case of ______ Good, and ____ Bad, the insertion of the substantive is as necessary in the Persian, as it is in the English language; and the reason is precisely the same, namely, because its omission could not be easily supplied by the understanding of the reader.

THUS

Thus the word E or Goodness, for example, denotes, in every language, all the desirable qualities in any given object; and confequently the adjective E. Good, notwithstanding that specific relation which it is formed to denote, would be utterly unintelligible if the substantive were not expressed; because the sense of this adjective necessarily varies with that of every substantive noun to which it is imputed; as when we say of a bouse, that it is good or commodious; of a dinner, that it is good or palatable; of a face, that it is good or beautiful; or of a rational being, that he is good or virtuous, &c.

But in order to justify the promiscuous classification of adjectives and epithets, under the general term of or attributes, it is not sufficient to shew that the former, by an abbreviation of construction, are often used in the sense of the latter: on the contrary, we must proceed one step farther, and endeavour to evince that the epithets of every language are truly adjective nouns, when considered with reference to the only definition of an adjective which will be found to accord with the principles of General Grammar. If this position can be clearly proved, it will then be easy to account for the opposite classification of epithets, which obtains among the Grammarians of Europe and Asia, by adverting to that difference of idiom which distinguishes the Eastern from the Western tongues, and to which alone it can be accurately ascribed.

An adjective, according to the principles of General Grammar, may be defined to be a word used to denote an attribute as it exists in any given object or substantive noun; since this, I believe, is the only definition, which will be found to be accurately applicable to the adjectives of every language.

ACCORDING to this definition, it is obvious that Generic Nouns, fuch as a man, or a borfe, are not adjectives, because they fignify no attribute, but only denote the name of a species; and that the Cardinal

Cardinal Numerals, such as one, 1000, three, four, are not properly adjectives; because they denote no attribute; and are merely the names of those numbers, for which they respectively sland. Accordingly, the Persian Numerals, and in general every word, which, being naturally a substantive noun, is yet occasionally or invariably ascribed to another substantive in the form of an attribute, as when we say, جَارِة, Four men, جَارِة, Four women, &cc. is said, when so ascribed, to be a محدة عادة is, an occasional, an accidental, or an improper attribute; in opposition to other words, such as المناف ال

Now it appears to me, that English epithets, such as fool, knave, friend, foe, traitor, swindler, thief, robber, servant, slave, tyrant, tra-

Digitized by Google

As the words pound, ounce, or scruple, figuify a fixed measure of quantity, to the words tene, three, and four, denote a determinate number; and there frems to be no reafonable diffinction between them but this, that the former detach a part from the subcle, as when we fay an sauce of lead, or a pound of filver; whereas the latter detach the individuals from a species, as when we say Four men, that is, Four of men; Four evence, that is, Four of quemen, Ge. This corresponds exactly with the idiom of the Atabic language, in which, וֹרָיִבּ כְּלֵּוֹ Four of men, בּ בְּלֵּוֹלֵי Four of women, are much more commonly mitted that thefe laft, or other fimilar expressions, do sometimes occur. It may be infersed, therefore, that the Arabic Numerals are substantive neuns, not only by their own nature, but also in the common practice of that language; and that English, so well as Persian Numerals are of that class, termed مِنَاتِ عَارِض or Impreper adjectives, because they are naturally substantive nours, and never become adjettives until they are afcribed to some other noun in the construction of a fentence, as in the two examples quoted in the text. Indeed the word number, itself, differs from a cardinal numeral, merely as a generic noun, such as man, differs from the individuals (John or James,) of which the fp cire is composed; and if number be a substantive, I do not see how any given man ril, such as fine for example, can be an adjective noun, otherwise than by the idiom of any given language. Syllogism: The word four is the name of a number: But the word number is a subfantive noun: Therefore the word four is a substantive noun. It may be added that the words million, billion, &c. in our linguige, are practically, as well as naturally, fubitantive nouns, fines they invariably require to be followed by the preposition of.

weller, &c. are substantives merely by the idiom of our language; and that these words, when strictly considered on principles of General Grammar, must be defined to signify the existence of certain attributes, namely, folly, knavery, friendship, enmity, &c. in an object or substantive noun.

In this case the necessary omission of the substantive, after such epithets, may be ascribed to one or both of the sollowing causes: Firs, it might be optionally and generally rejected, because the omission, in most cases, would be easily supplied by the understanding of the reader; and secondly, its rejection, with reference to idiomitical accuracy, might become, not merely optional, but necessary; because there is commonly a corresponding adjective, as sool, and soolist; knave, and knavist; thies, and thievist; &c. which renders the epithet not of necessary, but of optional use; and may consequently supercede it, in most cases, whenever perspicuity requires the insertion of the substantive noun.

ACCORDINGLY we often speak of a foolish man, or a foolish woman, and never speak of a fool man, or a fool woman; although these last expressions violate no rule of General Grammar; and are, indeed, so far from being reasonably or naturally inaccurate, that the insertion of the substantive, were it consistent with idiomatical propriety, would often add to the perspicuity of a sentence, by restricting the epithet to either sex; and that too, in some instances, where it occurs in a sense perhaps not exactly synonimous with soolish, as in the following example: "I met a sool in the forest" in which there is no information conveyed with regard to the sex of the person to whom the epithet sool is applied.

IT ought therefore to excite no surprize, that many Arabic and Persian epithets admit of the insertion or omission of the substantive with equal accuracy; as when we say בר בי סיף אל הל הל בי סיף אל הל הל בי מון אל בי מון אל הל בי מון אל

man, &c.; and though there are many epithets, as well as many adjectives, which are feldom or never accompanied by a substantive noun, such as A slave, in A slave, and A thief, on the one hand, or in A straveller, in A thief, and in An agent, on the other, yer these words obviously denote the existence of an attribute in an object or substantive noun; and consequently must be adjectives by their own nature; although it may be admitted that they afterwards became substantive nouns, by a very easy transition, already remarked in the case of in A bird; which is properly an active participle, derived from the verb in To fly; and signifies a tird, merely because flying is an attribute more generally applicable to birds, than to any other class of animated beings.

In may be affirmed, therefore, that if an Arabic or Persian epithet denote the existence of an attribute in an object or substantive noun, (and no word can be truly an epithet to which this definition is not applicable) there will be nothing to distinguish it from an Arabic or Persian adjective, because every thing which is true of the one, will also be true of the other; as in the case of Athief, and 3,3 Athief, of which the former is an active participle derived from the verb Thesi, whereas the latter is a primitive noun, corresponding with the word Thief, in every respect but one; namely, its occasional admission of an object or substantive noun.

...

۴ x A M P L R. وُشْمَنَ مَرِيْنِ جَمِيعٍ وُشْمَنَانَ مَا أَرْبَابِ مُكَتُّ وَمَالِ أَوْ لَا وُ وَ أَفَارِبِ أَنَد أَبُوابُ الْإِمَانِ

The greatest of all enemies, to a man of wealth and dignity, are his soon children and relations.

1 om

^{*} Epithets, in the Pertian language, like other adjective nouns, admit of the degrees of comparison.

Ir the preceding observations shall be fully understood, the reader, it is hoped, will acquiesce in the justice of that classification by which Arabic and Persian Adjectives and epithets are promiscuously arranged under the general term of attributes; and as the difference between An Adjective, A Participle, and A verb, as recognized by Eastern writers, will form the subject of discussion in a subsequent part of this work, it only remains, for the present, to offer a sew observations on the nature of epithets, as they are distinguished from certain generic nouns; with which, however, they are so nearly connected, as to render it difficult, in some instances, to discriminate between them.

An epithet has already been defined to be a word used to denote the existence of an attribute in an object or substantive noun; and hence it follows that the mention of an epithet, such as fool, knave, or traitor, will first convey to the imagination of the reader the idea of some attribute, such as folly, knavery, or treachery; and subsequently, in the order of the understanding, though perhaps at the very same instant in point of actual time, it will suggest to his fancy the name of some object, such as a rational being, for example, in whom alone the attribute in question can, virtually or intellectually, be supposed to exist.

EVERY word of this nature, denoting, not the name of a species, but merely the existence of an attribute in a given species, must, I conceive, be truly AN EPITPET, that is AN ADJECTIVE NOUN, according to the principles of General Grammar; although it may be occasionally or invariably used as a substantive, in any one or more languages, for the reasons already assigned.

But there are many seeming epithets, in which an order exactly

I am disposed to think that the epithets of every Eastern language, like those of Arabia and Persia, often admit of the insertion or omission of the substantive with equal accuracy; and this is probably the reason why most of those natives, who learn a little English, are often observed to violate the idiom of the language, by inserting the substantive after English epithets; as when they say, a five man, for a flave; a thief man, for a thief, U.c.



the reverse of this appears to obtain; such as father, mother, son, daughter, brother, fister, Co. since these words (at least in my judgment) are merely the names of a certain description of men and women; and either suggest to the mind no attribute whatever, or suggest an attribute merely by inference; as when we say that man suggests the idea of a reasoning animal; not because that word signifies a reasoning animal any more than the word brise; but merely because reasoning, in this earth, happens to be an attribute peculiar to man.

Now if the words father, mother, son, daughter, brother, sider, &c. shall be defined to signify the exilence of certain attributes in an object or substantive noun, it is obvious that they must be affigued to the class of adjectives or epithets, on the principles already stated; but if it be true, on the other hand, that these words are merely the names of a certain description of men and evomen, and that they suggest to the mind certain attributes, in confequence of that association of ideas, which leads us to connect the name of an object, with the attributes which we know it from experience to possess, then they must be assigned (as in fact they are assigned by Eastern Grammarians,) to the class of substantive nouns.

It must be consessed that the difference here mentioned between a substantive and an epithet, though clear enough in itself, and, in my opinion, perfectly competent to distinguish an epithet from those generic nouns which denote a natural species, or a species existing in external nature, such as a man or a borse, seems to be less obvious, when used to distinguish epithets from other nouns employed to signify the names of those relations or professions, such as sathers, mothers, brothers, sisters, &c. into which mankind have divided each other; and if the reader should think, on the one hand, that the word fool denotes no attribute, but only the name of a certain description of men, or on the other hand, that the word father denotes an attribute, and not the name of a certain description.

description of men, he will be right, in confishency with his own principles, and with the principles of General Grammar, to assign the former to the class of substantives, and the latter to the class of epithets, that is of adjective nouns.

THE object, which I have in view, is therefore the establishment of a general principle; namely, that certain substantives, such as A KING OF A FATHER, for example, convey to the mind no attribute whatever (I mean directly, for by inference they certainly do convey an attribute) and are merely NAMES, that is SUBSTANTIVE NOUNS, according to the principles of GENERAL GRAMMAR; while other practical substantives, such as A SAILOR, for example, do unquestionably denote an attribute, and are therefore ATTRIBUTES, that is ADJECTIVE NOUNS, on the same principles of GENERAL GRAMMAR.

"If this position shall be admitted to be true, the accuracy of its application, in those particular instances which I have addited, need not be contended for; and the reader will be at liberty to chuse other and better examples, according to the dictates of his own judgment. That Eastern writers have it in view, when they assign in A state, 2 in A thief, and if A friend, to the class

To diftinguish, in every instance, those seeming epithets that are truly substantive nouns or names, from others that are only practically so, would require a much greater knowledge of etymology than I pretend to possess. For instance, if the word King signify Ruler, Dominator, Commander, &c. it is possively an attribute, that is, an adjective noun. on the principles stated in the text; but if it be the arbitrary name of a certain description of men, the epithet (Ruler) in that case, is not expressed in the word King, but inferred from our previous knowledge of the kingly office, as in the word Man, already mentioned; and consequently, like that word, it must be assigned to the class of substantive nouns. It is probable, if the enquiry were of any consequence, that the Science of Etymology might enable us to assign many practical substantives in every language to the class of adjective nouns: at least I am disposed to think so, after considerable reflexion on the arrangement of nouna adopted in the Grammar of the Arabic language; where many seeming substantives (as & An error, literally translated by the word (Wrong) are continually offered to the class of adjective nouns.

of epithets or adjectives, in opposition to A father, A father, A father, A fon, which are termed substantive nouns, cannot, I think, be reasonably doubted; since it is impossible to establish any other distinction between these nouns, besides that which depends on the principle, to which I have now adverted.

It is only necessary to add that certain Arabic epithets are classed (erroneously in my opinion) among substantive nouns; as in the case of a A flave, which is stated in the of, to be an or fubstantive noun, although the author of that dictionary defines the sense of this noun to be exactly opposed to that of Free, which is unquestionably an adjective noun. If he means to say that is a substantive, not by its own nature, but only in the common practise of the Arabic language, the truth of that affertion cannot be disputed.

HAVING endeavoured to illustrate those general principles of Arabic or Persian Grammar, which appeared to me to require explanation, I shall now proceed to detail the various classes of Arabic nouns which are of most common occurrence in the Persian language; and to surnish such examples, as may be necessary to illustrate the rules for the formation of each class.

PRIMITIVE INFINITIVES OF THE TRILITERAL CLASS.

THESE are the most important of all the Arabic nouns introduced into the Persian language; first, on account of their number; and fecondly, because they are the common source, to which almost every derivative, whether it be an adjective, a practical substantive noun, or a verb, must finally be traced. It has already been stated that they are not limited to any number of forms whatever; and that they are most easily known by comparing the sense, with that definition of an Arabic infinitive, which has been inserted in the preceding



pages. There are however certain forms or measures, on which they will be found to occur more frequently than on any other; and these are detailed below, together with a number of examples, which the learner will do well to commit to his memory.

FIRST CLASS.

MEASURE .

دَفْل	Entering.	فهم	Compre- hention.	قَوْل	Speech.
ةَتْ ل	Killing.	خَلْق	Creating.	ء. عوو	Return- ing.
تر د	Praise.	مذن حذن	Rejecting.	عَبْث	Living.
جهل `	Ignorance.	ر قص	Dancing.	E .	Sale, or Purchase.
خبش ا	Restraint.	آ مر	Comman- ding.	قحو	Erazing.
جَلْب	Drawing.	أكل	Eating.	سَعَى	Dili- gence.
نشر	Breaking.	ر. وصل	Joining.	نَغْي	Driving a- way.
ه. مبر	Patience.	^ئ ۇ ن	Fearing.	, w., oc	Extension.

[•] It is necessary, in this place, to remind the reader that many Arabic words, to be adduced in the following pages, will deviate from the regular measures of their formation, by those rules of coalescence, permutation, and rejection, which have already been inserted. To discover the original form of such words, and to trace the rules which occasion their deviation from that form, will therefore constitute a useful and improving exercise to the learner; who will never be able to analyze Arabic words with any tolerable accuracy, until he has acquired a considerable degree of skill in the practical application of these rules.

SECOND

SECOND CLASS.

Measure فمل.

بِلْم	Knowing.	رحفظ	Preferv- ing.	وقد	Enmity.
يِثْم	Bearing a burden. (Mildness)	كِذْب	Lying.	بگ	Poffeffing.
ڒۼؙ	Remem- bering.	يثن	Tranfgref- fing.	بمثن	Love.
رِفْق	Mildness.	يمثن	Freedom.	رحرص	Defiring.
مِنْن	Truth.	وزر	A load, or A crime.	<u>ِ</u> فِسْيْن	Being nar- row.
بن	Percep- tion.	13	Virtue.	7.	Being va- luable.

THIRD CLASS.

. فَتُل MEASURE

ا مُرْب (Grati- tude. Vic	cinity.	Abstain- ing.
Difficulty. مُحْسَر Kin	ndness.	Tyranny.
Distance. Being the way	ing in eright ay.	Attaining an object.

ده رعب	Frighten- ing.	هه ,7بر	Ability.	أنس	Being ac- customed.
بنه	Eafinefs.	; زُل	Worthleff- nefs.	مُ ب	Friend-

FOURTH CLASS.

MEASURE.

ظَلب	Search.	مرم	Non exist-	فزع	Fearing.
غفب	Anger.	تعب	Sorrow.	ر. عبث	Trifling.
عَمَل	Bulincis.	ظنع	Avidity.	فرح	Delight.
آ م	Generofi- ty.	ت	Envy.	الم الم	Erring in tpeech.
أمل	Норе.	آموًی	Defiring.	اً ذَي	Vexing.

FIFTH AND SIXTH CLASSES.

MEASURES فيكل AND مناسل

نيظ	Groffnefs.	يمر	Old age.	عظم	Greatness.
تِدَم	Being an- cient.	مِغْر	Infancy.	رضًا	Acquief- cence.
زنا	Adultery.	دد رحم	Tender- ness.	ۇر <i>ى</i> س	Purity.

SEVENTH

SEVENTH CLASS.

MEASURE .

بُرَىٰ	Shewing the road.	تفئ	Abstaining from sin.	شترئ	Travelling in the night.
مُمَنَ	Exalted dignity.	دنجى	Darkness.	ل قَمَّىٰ	Seeing.

EIGHTH CLASS.

MBASURE - interest

رثثت	Mercy.	تشرت	Regret.	⁻ گزت	Abun- dance.
به ر تفرت	Detesta- tion.	-؟ عفات	Negli- gence.	ره ر منبعث	Practifing a trade.
ده واقت	Perplexi- ty.	ر و ب رغبت	Defire.	نوبت به ر نوبد	Repen- tance.
رور جودت	Excel- lence.	ة. ق.وكت	Attack- ing.	رهر بنيبت	Fear.
.ه. جرت جر	Wonder- ing.	رور غيبت	Absence.	ر ۹۰ صفوت	Selection.

NINTH CLASS.

MEASURE

Creating.	The knowledge of every thing.	Marching.
-----------	-------------------------------	-----------

فرت فبرت	Experience, Know- ledge.	. ورفت خدمت	Serving.	رِفْعَت	Heighth.
عضمت	Restrain- ing one's self from sin.	ونظنت	Quickness of parts.	ر ٿ	Being fine, or mi- nute.
بمت	Attempt- ing.	محت	Health.	بث	Obliga- tion.

TENTH CLASS.

MEASURE

Power:	Difficulty	Affliction.
مدر کا	Being ftraw co-lored.	
Hafte.	Celebrity.	Being ac- customed.
مهة. Reward.	Boldness.	وتات Strength.

ELEVENTH AND TWELFTH CLASSES.

MEASURES THE AND .

مُرَكُ	Motion.	عظمت	Greatness.	نَّمُغَّت	Equity.
ا شُغَفّت	Kindnefs.	ف آ بت	Overcom- ing.	أمنت	Fearless- ness.
ا يَقَظَت	Vigilance.	أذَب	Calamity.	بظاءت	Obedi- ence.

راءت

R راقت	Reft.	طَاقَت	Ability.	نجات	Libera- tion, Sal- vation.
ا فيات	∡ife.	سرفت	Theft.	كذيت	Lying.

THIRTEENTH CLASS.

MEASURE .

مكاح	Goodness.	نفاط	Pleafu re.	نمال	Perfection.
ب لاً ک	Non exif- tence.	ئ،	The want of curren- cy.	ذَ أَب	Going.
قبآت	Firmness.	وَقَار	Slowness, Gravity.	وَفَا ر	Being faithful.
رواج	Currency.	طَوَاف	Walking round any thing.	فَرَار	Resting.

FOURTEENTH CLASS.

MEASURE .

מלים	leafure, or Glad- ness.	_	Sucking milk.	مِناب	Reckon- ing.
TI nii of	he run- ngaway a save	اِ بَار	Declining, or Being a- verse from any thing.	بِنَار	Building.
ا نزگار نار	dultery, Fornica- ion.	میشرار	Purchase, and Sale.	مِيام	Fasting.
غ يُرِهِ S	refuge.	ريآياق	Driving.	ينرار	Flight.

FIFTEENTH CLASS.

MEASURE Jis.

شقال	Cough- ing.	نُبَاح	Barking of a dog.	نّْهَاق	Braying of an afs.
نَعَاسِ <u>س</u>	Falling a- fleep.	بُزال	Leannels.	أوًام	Excessive thirst.
متوال	Asking.	ر. دوار	Giddiness of the head.	دُ عَارِ	Praying.

SIXTEENTH CLASS.

MEASURE TILE.

بَلَا غَت	Fluency of speech.	طَهَارَت	Purity.	دَّ لَاكت	Shewing the road.
تنجأ عت	Courage.	فظائت	Quickness of percep- tion.	كَنَّا فَت	Denfity.
مَنَا نِت	Strength.	حَذَاقَت	Acuteness.	لَطَافَت	Purity.
قصا کت	Elo- quence.	ئ بهانت	Prompti- tude, Bravery.	مَرَاو ّ ت	Enmity.

SEVENTEENTH CLASS.

MEASURE TIL.

Meafur-				
Worship. ا تِنَابَت Writing, مَاوَت ا Measur-ing land.	Worship.	لِتَابَت Writing.	مِت احت	Meafur- ing land,

عراست

جرَامَت	Watching.	تجارت	Com- merce.	دِبَاغَت	Tanning.
إمانت	Taking prece- dence,	وأبت	Domini- on.	رِوَابَت	Rolating.
دِ يَاسَت	Com- mand.	کِیَاست	Acuteness.	دِ بَات	Oblerv- ance of re- ligion. (Honesty.)
بإنت	Travel- ling.	<i>خ</i> اطَت	Practifing the buli- ness of a taylor.	بِهَرَايُت	Shewing the road
جَايَت	Protect- ing.	_	Relating.		Medical fcience.

EIGHTEENTH AND NINETEENTH CLASSES.

. فعول AND فعمالت MEASURES

. نشأرت	Glad ti- dings.	مُنْفَالَتُ	Lownels.	مر فكأ _أ ت	Sprightli- ness.
رفاعت	Heighth.	دُ عَابَت	Jefting.	فجاأت	Occurring unexpectedly.
رو. فبول	Confent- ing.	رو <u>.</u> رفوب	Expect- ing.	رو ه وضوء	Ablution.

TWENTIETH CLASS.

MEASURE .

	رمشخود	Prostra- ting.	مده 'طهور	Appear- ing.	Ar of	eclipfe the Sun.
ł	,			l		

حروح

ه مه خروج	Going out.	وو. جلوس	Sitting.	۾ وه فصور	Deficien- cy.
ا د جوج	Return- ing.	دوه دحول	Entering.	وده فحو ز	Sitting.
ه معنوخ	trength.	م ^م وع مشوع	Humility.	د ده حصول	Obtain- ing.
ه ده A ورود	Arriving.	ده. عاد	Heighth.	وم د نو	Vicinity.

TWENTY FIRST AND TWENTY SECOND CLASSES.

موه. فعولت AND فعولت MEASURES

و و ، خشونت	Asperity.	وده و	Difficulty.	مو ۵۰ کرورت	Being dif- turbed.
مده د برودت	Cold.	مُكُوْنَت	Reliding.	ووه, محونت محونت	Being hot.
.دو ۵ ر حصومت	Enmity.	دده. محوضت	Acidity.	ره و ر رطوبت	Moisture.
مده ر محومت محومت	Being ill starred, or unfortu- nate,	دفر ، حکومت	Command.	دوه . عذوبت	Purity (of water.)
موه و پېومت	Dryneis, Aridity.	يده ر ضرور ت	Necessity.	روه بر مورکنت مورکنت	Subfif- tence.

TWENTY THIRD CLASS.

MEASURE .

ا كتيم Tranquil- المرين Neighing of a horse. Braying of an ass.

نَيِعِثْق	The cry of a crow.	رُجِيْل	March- ing.	د َلِيْف	Walking flowly.	
مَلِيْن	Hum- ming of a fly.	د ^ل یل	Shewing the road.	ربب	Moving flowly.	Ĩ

TWENTY FOURTH CLASS.

MEASURE - أيع ألت

م جر بمت	A crime.	خویعت خویعت	Deceit.	فضيات	Excel- lence, Encrease.
ر «ر بميرت	Vision.	نصيحت	Admoni- tion.	مَزِثْمَت	Attempt-ing.
رَ ذِيْلَت	Worth- leffness.	بزيث	Being de- feated, or put to flight.	فضبحت	Ignomi- ny.
أزيَّت	Vexing.	خَطِّبات	A fault.	مُحَدِيمِت	Tale bear- ing.

TWENTY FIFTH CLASS.

. * فَا زِلْه OR فَأَ عِلْت MEASURE فَأَ عِلْت

	قاعده	A princi- ple.	<u>-</u> حادِ قبہ	An event.	فامِلَه	Distance.
•						

عا *ط*فت

The measure ; and it is thought that no real para ever occurs on this measure. The difference between a para and an para is, however, so flight in itself, and so little attended to in the Persian language, that I have not thought it necessary to distinguish between them; and the reader will accordingly perceive that the examples in the text are indifferently translated by abstract substantive nouns; as in figuralization or by those nouns of action which end in ing; as this language. It is almost unnecessary

1	مَّا لِ فَّت	Kindness.	تابير	Mixture.	فَا بُدُه	Gain.
	فايله	Evil.	رُ اعِيد	A wish.	نَافِيت	Safety.

TWENTY SIXTH CLASS.

MEASURE

مشرفان	Knowing.	چرمان	Difappoint- ment.	جشبان	Reckon- ing.
آبران آبران	Separa- tion.	بِرْ بَان	Vicinity.	إيمان	Coming.
وجران	Finding.	رضوان	Acquief- cence.	زشيان	Forget- ting.

TWENTY SEVENTH CLASS.

MEASURE

Sustain- أَجُهُمُ اللهِ Lying. المُعْمَرُ اللهِ Being los

mecessary to remark that in the content of the cont

كَفْسَرَان	Ingrati- tude,	مه غفسران	Forgiving.	ر میسان ربختان	Return- ing.
مُحْكَان	Confiding in another. (in God.)	مسثجان	Glorifying (God.)	فرآن	Reading; also The Kooraun.
وه. عدوان	Oppress. ing.	مُنْدُيا ن	Transgres- sing bounds.	بثنيان	Founda- tion.

TWENTY EIGHTH AND NINTH CLASSES.

. * فَعَالِيَّت AND فَعَالَن MEASURES

فخفقان	Palpita- tion.	قطتران	Dropping. (as water.)	رر ووران	Revolv- ing.
رو. جواان	Walking about.	-يـ خبوان	Life.	طَيرَان	Flying.
بَدَ هَذَيَان	Speaking nonsense.	جريان	Flowing.	مستريان	Piercing.
<i>ر</i> َا _ب ِیت	Distaste.	عَلَا نبيت	Publicity.	رَفَا بِسِيْتُ	Eafe.

THIRTIETH TO THIRTY SECOND CLASS.

• فعلى AND , فعلى , فهلى MEASURES

Asking. المُوتَى Asking. المُوتَى Asking. المُوتَى Asking. المُوتَى المُعْرَى المُعْرَى	Afking. بَلُوكِل Afking. مُوْوَكِل Afking.	A judicial decree.
---	--	--------------------

e The medial radical of nouns formed on the measure وَمُوانَ is often, (but not always) rendered quiescent in the Persian language; and thus the measure becomes وَمُونَانِ as in the case of وَرَانِ for وَوَرَانِ for وَوَرَانِ for وَوَرَانِ مُولِّانِ وَوَرَانِ مُولِّانِ وَوَرَانِ مَا وَوَرَانِ

ثانوى ا	Complain-	تَقْوَىٰ	Abstain- ing from fin.	بنقوى	Remain- ing.
ىنقى	Tranigrel- fing bounds.		Relating.		Reflexion.
شور کا	Confulta- tion.	طُو بَل	Happi- neis.	مُثَرَئ ئ	Glad ti- dings.
نر.تی	Vicinity.	مُ اللَّهُ اللَّا اللَّهُ اللَّا اللّلْمُلْمُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ الللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ الللَّا الللَّهُ اللَّا	Reflectione.	ب نعمی	Bounty.

THIRTY THIRD AND FOURTH CLASSES.

بَغْضًا ر	Enmity.	بأث ،	Calamity.	ئىرا،	Pleafure.
راده بینوت بینوت	Passing the night.	مث يوخت	Being be- tween 50 and 80 years old.	فَيْكُولَت	Sleeping tef re noon.
ښونت	Separa- tion.	ره ده ر فیلولت	Being of a weak un- derstand- ing.	مهوه تر صرورت میرورت	Becoming.

THIRTY FIFTH CLASS.

MEASURE DE

Ī	مَعْصَد	Aim, Intention.	مَطْلُب	Desire.	مَقَال	Speech.
	مّنام	Sleep.	مَقاًم	Standing.	معامض	Life.

THIRTY

THIRTY SIXTH CLASS.

MEASURE .

مرخمت	Mercy.	مُرْءُ بِتَ	Hunger.	مُثنّات	A ques- tion.
كَا تَ	Reproach.	مَثْ وَرْت	Confulta- tion.	تخأ فت	Fear.
م رَمَا بَت	Fear.	مَعْلًا وَ	Exalted rank.	مُسترت	Pleafure.

THIRTY SEVENTH TO FORTIETH CLASS.

. مَفْعُرُت MEASURES مَفْعُول , مَفْعُلْت , مَفْعُلْت MEASURES

وَهُ مُرِد	Praise.	مَعْذِرت	Apologiz- ing.	مَعْرِفَت	Know- ledge.
مَزْزَت	Alighting.	مَعِيثَت	Life.	مرتبه	Weeping for the dead.
ره در مقدرت	Power.	مُلكت .	Empire.	روه به معونت	Assistance.
رهوه مفتون	Distraction.	ره وه معقول	Under- standing.	بھور مولکت	Perdition.

THE reader will perceive, from the preceding examples, that there is no end to the variety of forms assumed by infinitives of this class; yet most of them are easily known, when they occur in a Persian sentence, by means of the sense; which corresponds invariably with that of a north o

Yy

DERIVATIVE

DERIVATIVE NOUNS.

FROM infinitives of the triliteral radical class, are derived, first, leven species of nouns substantive and adjective, which are of very common occurrence in the Persian language; and fecondly, twelve conjugations or classes of derivative verbs; in each of which, the infinitive is restricted to one, or to a few definitive forms, as will be shown hereaster.

FIRST CLASS.

Of those derivative nouns to which I have alluded, the first in order is the المرابع ما على, or PARTICIPLE ACTIVE; which is in
variably formed on the measure ما على.

EXAMPLES.

قًا دِر	Powerful.	قامِر	Deficient.	نثابر	Grateful.
ظاہر	Apparent.	طاير	Pure.	شاير	A poet.
كأفِر	An infidel.	تحايض	Present.	خالح	Virtuous, Fit.
نامح	A moni- tor.	عَالِل	An agent.	قا بِل	A flayer.
جَابِل	Ignorant.	فايل	An agent.	بأرظل	Worth- lefs, Of no value.
خايل	Bearing a burden.	طَالِب	A petiti- oner.	فارب	Prevail- ing.
خادِس	A fentinel.	غاب د	Envious.	عا بد	A wor- shipper.

عَالِم	Knowing, Learned.	سَايِم	Safe.	كأبل	Perlect.
قابِل	Worthy, Accept- ing.	دُ اخِل دُ اخِل	Entering.	خارج	Going out.
· 	A huf- bandman.	تسارِق	A thief.	حًا فِظ	A guardi- an.
ظَدِم	A fervant.	ماكن	Residing.	عَارِف	Knowing.
عاجل	Hasten- ing, Tran- sitory.	آجِل	Lasting.	آمِن ايمِن	Fearless.
سائل	A petiti- oner,	واصل	Joining.	خَا بِنُفُ	Fearing.
راوی	A relater.	فايز	Obtain- ing.	ذا يم	Eternal.
نَا ئِد	Return- ing.	كما يُر	A bird.	نَاذِي	A religi- ous war- rior.
گاضِی	A judge.	خا کی	A relater.	حَامِی	A protec- tor.
فَار	A fugi-	عار	Hot.	ناض	Particular.
عَامُ	General.	رُا لُ	Proving.	خاج	Pertorm- ing the pil- grimage to Mecca.

SECOND CLASS.

THE second is the or passive participle; which is regularly formed on the measure of the conditions. There are however a good many passive participles, irregularly formed on various measures, some of which are detailed immediately after those of the regular class.

EXAMPLES.

EXAMPLES.

•	-					
	ر. ناو م	Known.	بوه سوپ	Written.	روه. مخلوق مخلوق	Created.
	اده نسوو	Envied.	ه وه م.وط	Restrain-	הברינו	Celebra- ted.
	وه سطور	Written.	۵۵۵ مجروح	Wounded	موه محبوس محبوس	Imprison- ed.
	ه: ه نطانو م	Oppressed	هره کروه	Disliked.	مروح	Praised.
	٩ ده پذکور	Related.	ث ور	Hidden.	ره، ه مرغوب مرغوب	Defired.
	۵۰ ده مربوط	Bound.	مَنْمُوع	Heard.	مَغْسُول	Washed.
	ره ده مهاوک	Poffessed.	ر ۾ و ه مـطور	Viewed.	مهجور مهجور	Separated.
	ر ۱ ^{۵۱۵} ممصور	Aided (by God.)	۔ میرہ مفتون	Distract-	روده مقبوض	Seized.
	ره ۹۰ مقسوم	Divided.	ساوه معبو و	Worship- ped.	رهزه معدوم	Annihilat- ed.
	رووه مقصور	Attempt-	ره ده محروسس	Protected.	وده محکوم	Com- manded.
	مَ ^{روه} مُحَمود	Praised.	رهیهٔ	Opened.	عدوم	Served.
	مه ده مصروف	Expended.	ا وو ما جور	Recom- penfed.	ا کا مول	Ioped.

مسسئول

مَثْنُوْل	Alked.	ره و « مفرو	Read.	ردون مولوو	Born.
.هده موسوم	Named.	مُغْوَّن	Feared.	روه. مصوح	Construc- ted.
مَبْيْل	Meafured, ; by quan- tity.)	مَنِع	Sold.	9.9	Hoped.
رود. مهلو	Filled.	مرو ی	Related.	مطوی	Folded.
ردوه محبوب	Beloved.	تره وه مسرور	Pleafed.	- دده مهروو	Praised.

IRREGULAR PARTICIPLES OF THIS CLASS.

MEASURES نَبْتُل AND مَنْبَال .

جرئ	Wounded.	قَبِيْل	Slain.	Ė.	Sacrificed.
أبيين	Accurfed.	ن پر	Gelebrat- ed.	نبير	Hidden.
رجم	Stoned.	رين	Pledged.	خ <u>ل</u> يط	Mixed.
أبير	Imprison-	ء ، حبيب ر	Beloved.	رفاتمه	Written,
عريضه	Represen- ted.(A re- presenta- tion.)	دُ فير	Buried.		Commanded by Heaven. (A necellary du-

. قَامِل AND , فَعُول , فَعَالَم , فَعَال AND

خطام	The broken part of any thing.	وَقَاقِ إ	The brok- en part of any thing.	ر. نباب	The felect- ed part of any thing.
نْحُلاً مَه	Selected from any thing.	قُرَا ضَه	The filed part of any thing. (Filings.)	شآنه	Selected from any thing.
يده قبول	Accepted.	ر مول رسول	Sent.	ځافي	Conceal- ed.

THIRD CLASS.

which has already been stated to correspond with the primitive adjectives of other tongues. This adjective, like the infinitive from which it is derived, may be formed on many various measures; but of these a few only are of common occurrence in the Persian language.

uled to denote color, or any perfonal defeti, is commonly formed on the measure اَنْتُ عَالَى ; and in every other case, it occurs most generally on the measure . That it is not restricted to these, or to any other limited number of measures, the following examples will sufficiently evince.

MEASURE Jul.

أنغر	Green.	ٱبْكَق	Spotted black and white.	أمفر	Yellow.
أشمر	Straw co- lored.	آدُ آم	Black. (A horse.)	أشقر .	Sorrel. (A horse.)
أحرس	Dumb.	أبكم	Dumb.	ٱلْكَن	Stuttering.

أتمر	Red.	أشبل	Sheep eyed.	.ه. آمرد	Beardless. (a youth.)
المح	Salt.	- ۵۰ ا سوو	• Black.	أحول	Squinting.
آغور اغور	One eyed.	.ه. احور	Black eyed.	آ بيض	White.
آهين آهين	Large ey- ed.	أنتمى	D!ind.	أقتم	Deaf.

MEASURE

جَائِس	A compa- nion.	<i>إ</i> ِ بُمْ	Generous.	نبِين	Beautiful.
بَائِخ	Fluent in speech.	نيم	Large bo- died.	رُوْءِ۔۔۔ <i>ن</i>	Precious,
و جغیر	Contemp- tible.	ئرپر	Great.	تجابل	Covétous.
غريب	A stranger.	ىنىرىك	A partner.	أبيم	A finner.
أير	A com- mander.	فو _ي ى	Strong.	ء عیی	Dul L
نی	One who brings in- telligence. A prophet.	بغي	Rebelli- ous.	نين .	Rich.
جَلِيْل	Great.	مَدِيد	Long.	خَلِبْل	A friend.
ط _و ب	A physici- an.	دَ بِيْل	A guide.	عَلِيلُ	Sick.

MEASURE

. فَيْعِل MEASURE

نپر	A chief- tain.	ريا نير •	A lumina- ry.	<u>ښ</u>	Excellent.
رين	Eafy.	مَيِّت	Deceased.	عَيْل	Domestic.
مزبب	Pure.	יי פאת	Virtuous.	لين	Soft.
بین	Obvious.	ضَیِّ ق	Narrow.	تبشس	Intelli- gent.

MEASURE .

1					
مَعْب	Difficult.	سَرْبُل	Eafy.	كشنث	Difficult.
مذب	Sweet. (Water.)	رُطْب	Moist.	رَدُل	Mean.
و بومث	Social, or Jolly.	<u>څ</u> ر	Good.	ره ميف	A guest.
ننغ	An old- man.	ر ب ب	A cherish- er. (God.)	-تن حق	True.

MEASURE

.مر	Intelli- gent.	مِرْن	Pure.	بگر	A virgin.
بِنه	Like.	مغر	Empty.(A cypher.)	يص	A thief.
رب .	A friend.	<i>ض</i> د	Oppolite.	يد	Corref- ponding.

MEASURE

(189)

MEASURE de.

منب	Hard.	نوم موا	Bad.	ه. خلو	Sweet.
و. حر	Free.	أم	A thief.	م ه	Bitter.

. فَعَل MEASURE

ختن	Beautiful.	فَلف	A fon, or fucceffor.	ż	A follow- er.
بغل	Bold.	غرب	An unmar- ried man or woman.	جار	A neigh- bour.

MEASURE Dis.

ىنىرە	Covetous.	فيرح	Glad.	نَيْن	Austere.
خجِل	Afhamed.	فيطن	atelli- gent	تِغم	Taftelefs.
قنبر	Filthy, or Unclean.	نجب	Impure.	ذین	Aged.

MEASURES UTE AND UTE.

جَبَان	A coward.	خرام	Unlawful.	نحراب	Defolate.
بخاد	Liberal.	حَلاَل	Lawful.	أشاش	Chearful.
سة براق	Splendid.	مة جماز	A fast go- ing camel.	بَشَّان	Chearful.

. فَهُلَانِ AND فَاطِي MEASURES

باير	Clear.	فًا بِلمَن	Intelli- gent.	خابر	Lean.
قُرْ حَان	Glad.	عَطْشَان	Thirfly.	ت گران	Drunk.
ندًان	Penitent.	ر "و جوعان	Hungry.	چرا ن خیرا ن	Perplex-

very rarely occur in the Persian language. They are commonly primitive; and the words مُعْمَام و الله Eternal, Measure مُعْمَام على الله
FOURTH CLASS.

THE fourth class of derivative nouns is the or superiority; which is invariably formed on the measure and corresponds, in most cases, with both degrees of comparison in other tongues. Nouns of superiority are sometimes formed from adjectives; as of from adjectives; as of superiority and sometimes from participles active or passive; as of superiority are sometimes from participles active or passive; as of superiority are sometimes from participles active or passive; as of superiority are sometimes from participles.

It is to be observed, however, that the noun of superiority cannot be formed from any word, denoting colors or personal defects; because, in such words, the and of superiority cannot or simple adjective is formed on the measure is, as already mentioned.

EXAMPLES.

ا رُفَع	More or most high.	اً بغض	More or most desective.
أشجع	More or most brave.	اً لُطَف	More or most kind.
ٱثْجُد	ore or most noble.	آفضل انضل	More or most excellent.
ره ر ابعر	More or most distant.	أطهر	More or most pure.
أغظم	Greater or greatest.	أكمل	More or most persect.
آثر	More or most abun- dant.	أشهر	More or most celebrated.
أظهر	More or most obvious.	ٱشْغَل	More or most engaged.
اوْمتع	More or most ample.	آوفق	More or most conformable.
آو تنح	More or most obvious.	اوْفر	More or most abundant.
أيشر	More or most easy.	اطل	More or most high.
أخأني	More or most sweet.	ابري	More or most lumi-
·			اخه

أتحفل	More or most secret.	أغذ	More or most difficult.
اَ لَذْ	More or most savoury.	انفر	More or most wicked.
أغم	Moreor most common.	أمَنْ	More or most astray.

FIFTH CLASS.

or NOUN OF EXCESS; which differs from the active participle, merely as the former denotes the fimple, and the latter the excessive performance of the action, by the agent or nominative to a verb. The corresponds with a simple English adjective, following the word VERY, or any other adverb denoting excess; but it is seldom used before a substantive noun, to form the superlative degree; though some examples of that kind, such as the most learned man of the age, if the wifest man of the time, do sometimes occur.

THE may be formed on many various measures; but of these, a few only are of common occurrence in the Persian language, and the rest are of too little importance to merit insertion.

MEASURE,

مَلَّام	Very wife.	عفار	Very for- giving.	مي دراک	Very pene- trating.
مَا يَع	Very cove- tous.	ظأأم	Very op- pressive.	ري غدار	Very faith- leís.
كذا ب	A great li- ar.	ئة فهار	Very wrathful.	ت تار	A great concealer.
خُلَّاق	A great creator.	ر. وأب	Very boun- tiful.	عيامش	Very jovi- al.

MEASURE

MEASURE .

ر مه	Very for-	ظلوم	Very op-	سده	Very ig-
غفور	giving.	ظلوم	pressive.	جهول	norant.
ت تور	Very grate-	روه	A great li-	نده	Very
	ful.	گذوب	ar.	مروف	knowing.
دوش محوک	A great	. ده صدوق	A great speaker of truth.	ء و ه صبو پ	Very pa-
ر ره حقور	A great hater.	روون روون	Very kind.	بوه غيو ر	Very jea- lous of honor.

MRASURE نِدْيل

مَيْمَ	Very wife.	شميع	A great hearer.	فَجِسِبْر	Univerfal- ly infor- med.
فَيرِر	Very pow- erful.	رُجُمُ	Very mer- ciful.	نجابم	A great fpeaker of truth.(Aphi- lofopher.)

MEASURE فَيْرِيلُ

مِدِنق	A great fpeaker of truth,	نِين	Very wick- ed.	ور مربف	Very knowing.
رِيْنِ	Very fi- lent.	المحار	A great thinker.	** ***	A great drunkard.

MEASURE JE

Ì	مِنْعَام	Very boun- tiful.	بِكْثَار	A great talker.	مِخْلاً ف	A great opposer.	
•				<u>'</u>			

Вьь

مغضال

مِنْفَال	Very boun- tiful.	مِطْاأَق	A great di- vorcer of his wives.	يمفحاك	A great laugher.
رِسْغًا ق	Very libe- ral.	مطعام	A great	مقوال	A great fpeaker.

he added; fuch as المُوق A great discriminator, Measure المُوق A great ficaker, Measure المُوق المال الموق المال الموق
SIXTH CLASS.

or NOUN OF TIME AND or NOUN OF TIME AND PLACE; which is used to denote the time, or the place (in the Perfian language most commonly the latter,) of performing that action, represented by the infinitive from which it is derived.

This noun is almost invariably formed on the measures مُقْعَلُ , but sometimes on the measure مُقْعَل all which measure مُقْعَل all which measure مُقْعَر مِثْمِي وَمُ مُقَامِع وَمُعَالِمُ مُقَامِع وَمُعَالِمُ مُقَامِع وَمُعَالِمُ مُعَامِع وَمُعَالِمُ مُعَامِع وَمُعَالِمُ مُعَامِع وَمُعَامِع وَمُعْمِع وَمُعَامِع وَمُعِمْمُ وَمُعَامِع وَمُعِمْمُ وَمُعَامِع وَمُعَامِع وَمُعِمْمُ وَمُعْمِع وَمُعَامِع وَمُعِمْمُ وَمُعَامِع وَمُعَامِع وَمُعَامِع وَمُعِمْمُ وَمُعَامِع وَمُعِمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعْمِع وَمُعِمْمُ وَمُعِمْمُ وَمُعُمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعِمْمُ وَمُعُمْمُ وَمُعِمْمُ وَمُعُمْمُ وَمُعُم

MEASURB

be derived from any Arabic verb; and being commonly formed on the fame measure with tha أَنْ الْعَالَ الْعَالُ الْعَالَ الْعَالَ الْعَالَ الْعَالَ الْعَالَ الْعَالَ الْعَالُولُ اللّهُ وَمُوالِدُولُ اللّهُ اللّهُ وَمُوالُولُ اللّهُ اللّ

MEASURE مُقْعَل MEASURE

			-
تثبير	Place of croffing. (A ferry.)	علنج	Place of cooking. (A kitchen.)
مو منهب	Place of going. (A religious creed.)	بر برکب	Place of riding. (A vehicle of any kind.)
ر هر مصدر	Place of rifing. (The origin, or fource.)	ِ آب	Place of returning.(An afylum.)
مَنَّام	Place of fleeping. (A bed chamber.)	مَعَا ذ	Place of refuge. (An afylum.)
باً ذ	Place of refuge. (An afylum.)	مَذَاق	Place of tasting. (The palate.)
مرار	Place of revolving. (An axle.)	تتر	Place of passing.
مُهُبُ	Place of blowing.	مغر	Place of refting.

MEASURES MA AND MAN.

مَثِزل -	Place of alighting. (A ftage.)	مشجد	Place of proftration. (A temple.)
مَثْرِن	Place of rising. (The east.)	ر. مغرب	Place of fetting. (The west.)
مُعْدِن	Place of dwelling. (A mine.)	مروق	Place of resting. (The elbow.)
ره موعد	Place of promifing.	-ه •وړو	Place of arriving.

توفع	Place of happening.	مولد	Place of birth.
مُفِيق	Place of narrowness.	نببر	Place of returning. (A receptacle.)
نمبال	Place of flowing, (A channel.)	م [°] درنسه	Place of teaching. (A fchool.)
مغبرو	Place of burying.	متحاثه	Place of entrance.

SEVENTH CLASS.

THE seventh and last class is the إلا or Noun of Instru-MENT; which is regularly formed on the measures منظر , منظر , or أنظر , or أنظر , or أنظر , فتمال , ec. This noun denotes the instrument used in the performance of that action, represented by the infinitive from which it is derived.

MEASURE

يمنحك	Instrument of reaping. (A reaping hook.)	مْغُخ	Instrument of blowing. (A pair of bellows.)
مغزل	Instrumentof spinning. (A spindle.)	مشظر	Instrument of writing, or drawing lines. (A ruler.)
ِ مِخْلُب	Instrument of Scratch- ing or cutting. (A bird's claw, or a sic- kle.)	مِنْرَ	Instrument of eleva- tion. (A pulpit.)
مِقُود	Instrument of pulling, or leading.(A halter or a drag rope.)	ببنه	Instrument of mark- ing. (A marking iron.)
بمئن	Instrument of sharpen- ing. (A whetstone.)	بِحُك	Instrument of rub- bing.(A touchstone.)

MEASURE

MEASURE .

معزنه	Instrument of drink- ing water, (A cup.)	مطرقه	Instrument of bearing, (A hammer.)
منطقه	Instrument of tying round thewaist. (A girdle.)	مِصْقَاء	lastrument of polishing.
مظهره	Instrument of purifi- cation. (A ewer.)	۵۰۰ مروح	Instrument of fanning. (A fan.)
مِصْفًا هُ	Instrument of purify- ing. (A. strainer.)	مِرْث،	Instrument of anchorage. (A ship's anchor.)
مِر قد	Instrument of bearing. (A mallet.)	منـرّه	Instrument of secrecy. (A whispering trumpet.)

MEASURE Jis

مفتاح	Instrument of open- ing. (A key.)	مصباح	Instrument of light. (A torch.)
مِقْرَاض	Instrument of cutting. (A pair of scissars.)	مفراب	lustrument of beating. (A musical plectrum.)
مِنْقَا ر	Instrument of picking up feeds. (A bird's bill.)	مرهٔ ر	Instrument of playing. (A kind of flute.)
معراج معراج	Instrument of ascensi- on. (A ladder.)	مِمْأَز مِهْمِبْز	Instrument of striking. (A spur.)
برآت	Instrument of feeing. (A mirror.)	ه: میران	Instrument of weigh- ing. (A balance.)
بمثواك	Instrument of rubbing. (A tooth brush.)	مِنْكَالِ	Imstrument of mea- furement. (A mea- fure.)

Ссс

MEASURES

فَاعُل AND فِعَال MEASURES

بِگاب	Instrument of riding. (A stirrup.)	نظام	Instrument of adorn- ing. (An ornament, or string of pearls.)
بنرام	Instrument of burning. (Chips, or Fuel.)	إخضّاب	Instrument of coloring the hair. (Tincture.)
سواك	Instrument of rubbing. (A tooth brush.)	قُوام	Instrument of stand- ing.) The texture of any thing.)
رواق	Instrument of cleanf- ing. (A skimmer, &c.)	فالم	Instrument of sewing. (A needle.)
غطاء	Instrument of cover- ing. (Drefs.)	زيام	Instrument of raising a camel's head. (A rein.)
عِنَان	Instrument of out- stripping another in speed. (A bridle.)	خَامٌ	Instrument of sealing. (A seal ring.)



OR

INCREASED INFINITIVES OF THE TRILITERAL CLASS.

INFINITIVES of this class are divided into twelve conjugations; of which eight only are of common occurrence in the Persian language. In each of these conjugations, the infinitive is commonly restricted in its form to one regular measure; as رُفُولِ , وَالْعَالَ , &c; but some infinitives of the second, third, and fifth conjugations, are irregularly formed on various measures, as we shall see in the sequel.

THE ACTIVE and PASSIVE PARTICIPLES derived from infinitives of this class, are also of common occurrence in the Persian language; but as the passive participle, like the passive voice, cannot

be

be accurately derived from any other than a transitive verb, so it is entirely unknown to the eighth, ninth, tenth, eleventh and twelfth conjugations, on which no active verb can ever occur.

ALL passive participles in the Arabic language, (those of the second) have the triple power of infinitives participles, and nouns of time and place; as in the word or The time and place of expulsion, as an isfinitive; or The time and place of expulsion, as an Isme Zurf. In the Persian language, passive participles are, however, seldom used as infinitives, or as nouns of time and place; though some examples of that kind are not wanting, as we shall see in the sequel.

INFINITIVES of the infinitives of the class termed, but fometimes they are found to spring from Jaumids; and occasionally it is difficult to determine their origin; either, because they may be accurately referred to various roots; or because the root, from which they appear to spring, is entirely obsolete in the Arabic language, or because it is used in a sense wholly different from that of the derivative which is formed from it.

THE distinction, formerly explained, between RADICAL and SERVILE LETTERS, will casily enable the reader to perceive that any root might be carried, like the word in through every conjugation of the individual or indeed through every existing inflexion, in the Arabic language, whether of a noun or of a verb. It does not, however, by any means follow, that every root can be accurately used in every inflexion: for on the contrary, there are many roots from which no derivative has ever been formed; and not one that can be accurately used in all those derivative forms, of which, by the rules of analogy, it might be thought susceptible. Those derivatives, which have already an established existence in the Arabic language, are therefore alone to be considered.

dered as fignificant words; and though a multitude of other dearivatives may be formed at the pleasure of every student, they are of no practical use whatever; except as measures, to shew the formation of other words. Thus the word الفياً, for example, is truly an infinitive of the eighth conjugation; because it has already an established existence in the Arabic language; being commonly used to signify Shame, or literally, Receiving an impression; but the words الفياً, الفياً, and many others, have no sense whatever; being used merely as measures, to shew the formation of other words; such as الفياء, المواجعة المواج

I SHALL now proceed to detail the measures of the INFINITIVE, and PARTICIPLES, in each of the twelve conjugations of encreased triliteral verbs; furnishing such examples, as may be necessary to illustrate the original form of every infinitive, and every participle; and to mark those deviations from that form, which results from the operation of the rules of coalescence permutation and rejection.

FIRST CONJUGATION.

The infinitive, in this conjugation, is invariably formed on the measure الْعَالِ and the participles active and passive on the measures مُفْعَلِ , and مُفْعِل , as in the following examples.

INFINITIVE S.

MEASURE اِنْهَال.

إثْمَام	Bestow- ing.	ا إشكان	Being pof- lible.	إستران	Expend- ing too much.
إثمان	Advan- cing far.	ا اِگراه	inploy- ng a per- on against nis will.		Winking at any thing.

اخراج

إخراج	Expulfi-	إختان	Doing good.	إخكاص	Purifying.
	Doing jus-	إفقال	Doing good.	إثمال	Comprif- ing the fub- stance of any thing.
ايداع	Producing fomething new.	الحكاق	Setting at liberty.	إيمان	Believing.
إيْلاًم	Giving pain.	إخطاء	Erring.	إِنَّاء	Filling.
إيضال	Cauling to	إيهام	Puzzling.	إظاءت	Obeying.
إعائت	Affisting.	إغاثت	Succour- ing.	إِنَّا مُت	Standing, orSetting up.
إِفَاضَه	Filling a vessel.	إفاظه	Compre- hending, or Surround- ing.	إَمْنُهَا ر	Hearing.
إرْخاً ر	Relaxing.	إحفار	Conceal- ing.	إعطار	Bestow- ing.
إغوار	Leading aftray.	إيفار	Fulfilling.	إِبْذَاء	Vexing.
إقرا ر	Confirm-	إِمْداً و	Affisting.	إنكال	Doing an injury.

ACTIVE PARTICIPLES.

. مُغْمِل MEASURE

	. مخبزم	A crimi- nal.	ه ه مطرِب	A gladen- er,(A mu- lician.)	بعر	مُع	Indicat- ing.	
•			D d	d			سرن	_

مُنْدِن	Prodigal.	مشرك	Believing in more Gods than one.	مُغْيِر	Manifest- ing.
مفائن	Poor.	وه منعِف	A doer of justice.	ه. مرب	A guide to the right way.
مخين	Doing good.	ه. مجد	A Heretic, or Unbe- liever.	بجم	Giving in- telligence.
مميكر	Denying.	بثب	Retaining any thing.	'، مدرک	Compre- hending.
مه مومن	Believing.	مو لم	Giving pain.	مخطى	Erring.
ده موچر	Bringing into exil- tence.	موجش	Rendering wild.	مطبع	Obedient.
معيين	Affilting.	ه مقیم آ	Residing.	م مِفیض	Diffusing favors.
مه. مرجی	Relaxing.	معطِی	Bestow- ing.	مغوی	Leading aftray.
ره موږي	Noxious.	وه مپر	Affisting.	مُحِبْ	Befriend- ing.

PASSIVE PARTICIPLES.

MEASURE

Strong.	Difapproved, or De-	وور	Compre-
	nied.	مرزک	hended.
Summed up.	Seen.	ده. معرب	Marked with vow- el points.

مُفَادِ	Gained.	مُفَاف	Connect- ed.	من	Pointed out.
مخال	Impossi- ble.	مُبَاح	Permitted.	مخجاز	Permitted.
ئى ھ	Cómpre- hended.	مُطَاح	Obeyed.	مُداب	Melted.
مغاث	Succoured	ده ر مدقع	Thrown.	مه ته	Pointed out.

SECOND CONJUGATION.

THE INFINITIVE, in the fecond conjugation, is regularly formed on the measure نَعْمِلُ unless the final radical be واو or إِنْ in which case, it is regularly formed on the measure مَنْعَلَ . The ACTIVE and PASSIVE PARTICIPLES are invariably formed on the measure مُنْعَلَ and مُنْعَلَ and

EXAMPLES.

. تَغْدِيل MEASURE

يه. ه	Arrang-	غرِّر بب	Devasta-	بو .	Reproach-
مرببب	ing.	غرِّر بب	tion.	سرب	ing.
نه و	Inciting.	به	Möisten-	بو •	Approxi-
نرغيب		برطب	ing.	تفریب	mating.
ره تکذِیْب	Calling one a liar.	نون نهذيب	Forming (the morals.)	نغبير	Explaining any passage in an au- thor.
نَفْرِعُ	Gladen- ing.	تخبيد	Praising excessive-	تخلِيد	Making perpetual.

ميو ه نړېيث	Dividing into three parts, &c.	ئاد ئې	Correct- ing.	كالمجيم	Accusing one of fin.
ئا ۾ بگ	Explain- ing.	نه ۵ نوفیت	Appointing a time for any thing.	يه و توريث	Appoint- ing an heir.
ده ۹ نومیر	Caufing to abound.	نه نیسبر	Becoming easy.	نگوفٹ	
نزوغ	Giving in marriage.	بر°د غ روغ	Giving cafe.	تاویخ	Pointing out, Mak-ing tawny, &c.
نخويف	Scooping out.	نه و نعور انن	Sulpend- ing.	ر ، ماوِ بن	Coloring.
به تعیین	Appoint- ing.	ره ماليدين	Softening.	نميسر	Discrimi- nating.
ننببر	Altering.	گ _{ار} پیر	Strength- ening.	نگرير	Repeat- ing.
نقر بر نقر بر	Establish-	: في م -نفينص	Rendering clear.	تُقْدِيل	Leffening.

SECOND CLASS.

MEASURE LE

Strength- ening.	تعميد	Hiding.	يصفير	Parifying.
Vacating.	تُغذِبت	Feeding.	ره ر	Purifying.
Setting in motion.	ره ميت	Admo- nilhing.	ئۇ لېت	Appointing an attorney or fuperin- tendent.

تنميت

تنبميت	Encreal- ing a fire &c.	به ر نسویت	Rendering even.	ره نعريت	Conf
يە . تعدِيە	Paffing over.	ئۇچە ئىنچە	Doubling.		Cherish.
تر کیه	Cutting the throat, or Purify-ing.	نخطيه	Accusing any one of error.	يو. تړبيت	Congratu- lating.

ACTIVE PARTICIPLES.

. Measure مُفَكِّل

					,
مهذب	Forming the man- ners, &c.	مقلد	lmitating.	مبره	Cooling.
ورو	Adjusting, Spreading out, &c.	مُذَكِّرٍ	Reminding, Commemo- rating, &c.	وری مزیر	One who examines things to the bottom.
منير	A com- mentator.	مغلم	An in- structor.	ممربر	An inter- preter of dreams.
مميرع	Giving the headach.	ار. مار ب	A teacher of morals.	ور مو ^ر آف	Making two things match.
مُأوِل	Explain- ing.	مُوکِل مُوکِل	Appoint- ing a fub- ftitute.	د م . موچه	Accounting for any thing. (Explaining.)
مردح	Giving rest.	در. مروج	Giving currency.	در ه مصبور	A painter.
ر گذین	Softening.	فمنبز	Diferimi- nating.	در مغور	Altering.
مقوی	Strength- ening.	مُرَیْن	A cherish- er.	تتمم	A finisher.

Ecc

PASSIFE

PASSIVE PARTICIPLES.

MEASURE LE .

درو مقدم	Antece- dent.	مُنظر	Subdued.	ورء مجرد	Stript na- ked.
8 . a.	Ferment-	و ت مصغر	Diminish-	د به مرخص	Permitted.
مرة مُكلّف	Made ref- ponfible.	م ^ق صل محصل	Collected.	وريتا مفصل	Separated.
مُنعُ	Admitted, Granted, &c.	رت اوب ادب	Taught.	أبكل	Delayed.
ورچ موقر	Dignified.	مُوفَّت	Timed.	دره مروج	Made cur- rent.
وء محوب محوب	Made hol- low.	در. مهین	Appoint- ed.	ور ی مبین	Made ap- parent.
د ، ب مصفا	Rendered clear, or pure.	ممتهمل	Named.	مطأا	Gilded.
منقل	Purified,	مُعَمَّا	Hidden.	م برا مسی	Doubled.
معلما معلما	Exalted.	ممحلل	Ornament- ed.	ممئده	Strength- ened.
ورع مغرر	Establish- ed.	مية مكرر	Repeated.	شخع مضح	Corrected.

Or this conjugation, there are many infinitives, irregularly formed on the measure تُنْمَار , the final radical being neither واو nor الله and some sew, irregularly formed on various other measures; such as تُنْمَال , فَعَال
EXAMPLES.

EXAMPLES.

Giving prece- dence.	عَنْرِوَ تَقْرِبْني Separation.
Doing honor. تَكْرِمْهُ تَكْرِمْ	Exemplifying.
ار تگر ار تگر بر Repeating.	ا مِكْدَّاب سَمْكَذِيبُ Calling one a liar.
Submiffion.	Explaining.

THIRD CONJUGATION.

THE INFINITIVE, in this conjugation, is almost invariably formed on the measure تُغَمَّل ; and the participles active and passive, on the measures مُتَفَمِّل, and مُتَفَمِّل; as in the following examples.

INFINITIVES.

MEASURE

یر 4 ترصد	Expecta- tion.	يري تعرض	Hindering.	تكفظ	Utterance.
روي لمنت	Looking for faults in ano- ther.	يري	nonon.	. 8 2 7	Fixing the nails in any thing. (Clinging.)
تَعْرِج	Being o- pened.(Re- creation.)	بر. نحبب	Taking one fide. (Decli- ning.)	ير ب تصفح	Examin- ing mi- nutely.
ن نغلب	Being pre- valent, or predomi- nant,	. #::	Doing good.	نقدم نقدم	Prece- dence.

		···			
ير 2 مرحم	Taking pity.	تاہل	Taking a wife.	ير با ماحر	Remaining behind.
ر ت توحر	Being fin-	تُوتُ ل	Seeking proximi- ty.	يَ يُولِّد	Generati- on.
بر ه ښسر	Being ea-	يري سيفن	Being cer- tain.	رَ مُونَّ لَفُونَ	Superiori- ty.
يربط سوع	Being of various kinds.	آملا تحجو ز	Passing over,	تر به تقید	Diligence.
يري نماين.	Being fe- k Eled.	: نجانی	Being ap- parent.	نتی	Brit g con-
ئىتىن ئىتىنى	Paffing bounds.	تحلى	Being or- nament- ed.	نَشيفي	Seeking rest, or health, &c.
تریمی	Being pro- moted.	بري للذؤ	Finding a thing tafte pleafantly.	نداد تمسرو	Being extended.
£-:	Coming and Going. (Helitati- on)	تر ب انخفن	Being pro- ved, or true.	اختد	Being dif- ficult.

ACTIVE PARTICIPLES.

MEASURE .

منرمد	Expect- ing.	ورر. منترض	Opposing, Hindering.	ورر. متعلم	A learner.
متخبر ک	Moving.	•	Single.	منتغبب	Wonder- ing.
مُنغِرِق	Scattered,	ورره متع <u>ب</u> د	Devoting ones felf to religious worship.	در. متنجص	Searching.

تبرلط

منبته	Obtaining power o- ver ano- ther.	مُنَافِر	Fleeing. (Diflik- ing.)	منعيت	A seeker of saults.
متألم	Suffering pain.	مُنَاتِف	Grieving.	منولِد	Born.
منوقع	Hoping.	مُزَنِّف	Delaying. (Slow.)	مذيع	Of differ- ent kinds.
ورر . منلون	Of differ- ent co- lors.	ورد ق مندبن	Religious. (Honest.)	مرین منعدی	Paffing bounds
متدا متحا	Appearing with splen-dor.	مرزه منحری	Superin- tending any affair.	منحكي	Wearing orna- menix.
مترزق	Advan- cing in rank.	مُعْلَدِّ وْ	Finding pleafure.	، دره معروره	and Galing ;

PASSIVE PARTICIPLES.

مُنْفَعَل MEASURE

مُنبَدّل	Exchang-	مرة	Brought into ufc.	منعقل	Under- Rood.
دري منوام	Suppoled.	وررچ م:صؤر	Imagined.	نغمّسيز	Separated.
مرتب منمنی	Wished.	منبئا	An adopt- ed fon.	و ربنا مشغرر	Establish- ed.

Or this conjugation the infinitive is fometimes, but very rarely, formed irregularly on the measure مُمَلَّقُ or مِمَلَّا في عه : رَفِعًا لِي Patience, &c.

FOURTH

FOURTH CONJUGATION.

The Infinitive, in this conjugation, is invariably formed on the measure : نَعْا مُل and the Participles Active and Passive, on the measures : رَمُعًا مَل and مُتَهَاعِل as in the following examples.

INFINITIES.

. تَفَاعَل MEASURE

تعاقب	Following one after another. (Purfuing.)	ِّبَقَارُبِ -	Mutual proximi- ty.	تباعر	Mutual distance.
ِ بقاعر	Defifting from any thing.	تخامس	Undertak- ing bold- ly.	تَفَاخُر	Mutual boasting.
تَقَاهُر	Falling by drops.	تَكَارُض	Pretend- ing fick- nefs.	تتابع	Following one after another. (Imitating.)
تَدَافُح	Mutual repulfion.	-غالغ <i>ة</i>	Mutual oppoliti- on.	تَنَارُع	Mutual enmity.
تَعَارُبُ	Knowing each o- ther.	تُوارث	Dividing an Inheri- tance.	رُوافِق	Mutual concord.
تيامن	Inclining to the right hand fide.	تَجَاوُر	Pathing by, or Over- looking a fault.	- نقاول	Conversa-
تَرِّاوُنِ	Thinking humbly of one's felf.	تَبا بِن	Separati- on.	نرا <u>ضی</u>	Mutual acquief-cence.
ترانجي	Protract- ing.	آنعاری	Being ex-	تُعَانِي	ther.
نگا قِی	Meeting each o- ther.	ئتادى	Being mu- tually e- qual.	تَوَازِ کِي	Being pa- rallel to each o- ther.
تواني	Laziness.	ئو ايل	Continua- tion. Succession.	تَضَادّ	Being of opposite kinds.

ACTIVE

ACTIVE PARTICIPLES.

MEASURE مُتَفَاطِل.

مخجاً ذِب	Pulling each o- ther.	مبايد	Distant from each other.	مُغَابِ د	Envying each other.
م به ر منقارِب	Near each other.	م منقاطِر	Distilling by drops.	میراجع مسراجع	Return- ing.
مقنازع	Contend- ing to- gether.		Opposing each o-	مُنْكًا يُف	Thick, Grois, or Dense.
مير مندا <u>خ</u> ل	Entering together.	م متخاميم	Fighting, or Litt- gating together.	منوافق	Agreeing together.
مُدُوَافِع	Humbling one's felt.	منجأ وز	Paffing over.	مُنَهَاوِن	Thinking humbly of one's felf.
مُنبَایِن	Separating one's felf from a-nother.	متراض	Pleafing each other.	مشرانجي	Procrasti- nating.
مُنعالِي	Exalted.	متكافيي	Mutually equal.	متلافي	Meeting each other.
مُنَّاوِي	Mutually equal.	منوالي	Following in fuccef- fion.	منفاة	Opposed to each other.

PASSIVE PARTICIPLES.

MEASURE لَتُقَاعَل MEASURE

مُغَارَف	Known.	مُتِبَادِل مُتِبَادِل	Exchanged, (one thing for another.)	مبتداول منداول	Paffed from hand to hand.
مناول مناول	Devoured.	منجأذب	Pulled by each other.	مئنازع	Disputed for.

FIFTH

FIFTH CONJUGATION.

THE INFINITIVE, in this conjugation, is regularly formed on the measure مُعَالِمُ ; but there are a good many infinitives, formed irregularly on the measure إِنْهَا لَ and fome few, on the measure فَيْمَالُ . The active and Passive Participles are invariably formed on the measures مُفَاعَلُ and مُفَاعَلُ .

INFINITIVES. FIRST CLASS.

MEASURE مُفَاعًاتُه MEASURE

مخاطبت	Addressing one's felf to another person.	د . رو مراة بت	Watching, or Guard ing each other.	مُسَاعِتُ	Treating a person liberally or favorably.
ممجا تبت	Declining any affair.	مُحَارَ بَت	Fighting with any person.	مخائبه	Reckon- ing with any per- fon.
مُمَّا نَبْتُ	Mutually corresponding by letter.	مُنَاسَبَت	Corresponding, or Being suitable to each other.	مُعَا لَجَهَ	Applying a remedy.
مُمَا نَعَت	Restrain- ing each other.	ثمباً لغم	Exaggera- tion. Hy- perbole.	مْخَا لَفَت	Opposing any per-
مُطَا بُغَت	Making two things con- form, or match to- gether.	مُغَا رَقَت	Mutual fe- paration.	مُجَادَلَه	Fighting with any person.
مُقَائِلَه	Mutual flaughter	مُثَارِکُ	Forming a partner- fhip with another.	مضاعفه	Doubling any thing.
مراسات مراسات	Corresponding with another by letter, or message.	لْمَازَمَت	Conflant perfonal attendance on another.	مُنَادِمت	Affociat- ing to- gether.
مُثَافَهُ	Conversed ing face to face.	مُثَابَهُت	Mutual refem- blance.	المُقَارُ نَت	Murual preximi- ty.
مو اظبت	Doing any thing constant- ly.	مُوا مَرَّت	Promising mutual-	مُواضَّعَه	Making a mutual engage-ment.

مُوافَقَت مُوافَقَت	Concord- ance, Cor- respon- dence, &c.		Conjunc-	نه تر مباترت	Turning to the left, &c.
معاورت معاورت	Return-	مُخِاوَرت ا	Coming in- to the neighbour- hood of a- nother.	مُحَادِرَت	Confult- ing ano- ther per- fon.
مُجَاوَزَت	Passing bounds.	د . ر . مطاوعت	Obedi- ence.	مُباً يَعَدُّتُ	Mutual traffic.
ه به مبه مبایت	Mutual fe- paration.	مُواخَات	Forming a brotherly unionwith another.	مُحَاذًات	Being op- posite to something else.
مُهَابًا	Reviling, or Sateriz- ing each other.	مْحَا كات	Relating.	مُبَالاً ت	Fearing, or Reflecting deeply on any thing.
متكافات	Retribu- tion.	مساوات	Being e- qual.	مواٽات مواٽات	Befriend- ing.
مُوانَات	Acting faithfully.	مر موالات	Being on terms of mutual friendship.	مُوارات	Concealing, or Hiding any thing.*

INFINITIVES. SECOND CLASS.

MEASURES الله فعال AND المفال

لِمَان	Curfing each o- ther.	إفأل	Mutual flaughter.	بِلَّان	Mutual opposi- tion.
_ج هاد	Fighting against infidels.	دِ فَاع	Repelling a- nother, or Poltponing to comply with a just demand.	عاًد	Conten- tion.
يزلع	Mutual jesting, or Hilarity.	وفأق	Concord.	و قَاع	Fighting.

The letter [, following الفي, in the infinitives of this conjugation, is often omitted by the Persians. Examples: المُرَارُات مُرَارُات for مُرَارُات Relation, الله for مُرَارُات of g g

Meeting ممال فيتال Meeting ومال إراب Meeting فيتال	Beating each other.
--	---------------------

ACTIVE PARTICIPLES.

MRASURE مُفَاعِل.

مصا جب	A compa	معايبر	A confe- derate.	مُبَا رِز	A warrior.
مخارب	A warrior.	مخاسِب	An ac-	و بر معانب	Reprehen- ding.
مناسِب	Refem- bling, or Correspon ding with each other	مُباحث	A dilpu- tant;(lite- rally, A ligger.)	مقالح	Secking frindfhip.
مناريح	intermar- tying.	مُعَانِد	Contend- ing with another,	مبًا بشر	Voluntari- ly enga- ging in any affair.
معكا يشر	Living with another.	هُ! بس	Dining.	معارض	Opposing another person.
مُخَالِف	Opposing each o- ther.	ا م اه	or Concur- ring (one per- fon or thing with another.)	د. مواصِل	Constant- ly occupi- ed in any affair.
ممجأور	A neigh- bour.	مثادِر	A counsel- lor.	مظاوع	Obeying.
مُحَادِر	Paffing bounds.	منابع	Traffick- ing with another perfon.	م. مهاین	Separating mutually.
متحا ذِي	Opposite to each o- ther.	مُبارِی	Cautions; (Reflett- ing.)	م افن	Taking re-
متاوى	Equal.	مة مواري	Conceal- ing any thing.	مُوا زِي	Parallel.

PASSIVE PARTICIPLES.

MEASURE Jist.

مناه	Scen.	مُخَاطَب	AdJrest- ed.	مُضَاعَف	Doubled.
ر ز. لما حط	Glanced at with the corner of the eye.	ور معانب	Repre- hended.	مُبَارِک	Reverenc-
مْطَانَق	Reckoned conforma- ble.	مراً معاین	Seen with the eyes.	مْنَادَكِي	Called.

SIXTH CONJUGATION.

THE INFINITIVE, in this conjugation, is invariably formed on the measure وأوتحال; and the ACTIVE and PASSIVE PARTICIPLES, on the measures مُنْتَعَل , and مُنْتَعَل , and

INFINITIVES.

MEASURE Uleil.

إ رُّ نِكَاب	Beginning an affair, or Commit- ting a fault	إضطراب	Perturba-	إثنِخًاب	Selecting.
إثراج	Being pleased.		Beingmix- ed, (one thing with another.)	اصطاأح	Mutually a- greeing on any thing. (Atechnical term, &c.)
إفتأح	Opening, or Begin- ning,		Profit, or Gain.	إغياد	Reclining on any thing. Confiding.
إ عُنِقًا و	Confiding.	ا حنقًا ر	Being del- picable, or Accounting another person so.	إنخيصار	Abridging _.

(فوشاً ر	ing.)	إنتبار	Being con-	إثنيار	Giving, or Obtaining publicity.
ا عنار	Reaping improve- ment.(Tak- ing exam- ple)	إغيذار	Apologif- ing.	إ أينت ر	Being feat-
ا-باع	Follow- ing. (O- beying.)	إتخأذ	Taking, or Acquiring any thing.	أتتلأف ا	Being ac- customed.
ا المان	Appoint- ing an ar- butator.	إلجّا و	Unanimi- iy. (Con cord.)	النضاح	Being clear and obvious.
ابت م	1 -	إذوواج	gether.	إ ْ عَزِياً ض	Taking in exchange.
ا عبا د	Becoming accustom- ed to any thing.	إغربياب	Speaking all of a men in his ab- fence.	إِزْ دِيادِ	Encreafe.
إ فحتياً ر	Chuting any thing voluntari-ly.	ارْنِيَاح	Being joy-	إقمنياز	Being fe- parated, or diffin- guifhed.
إرْزِياب	Being in doubt.	إثبلار	Trial, or Calamity. (Afflict-ling.)	إنبترار	Boldness. (Intrepi- dity.)
إِلْ نِضًا ر	Acquief- cence.	إثراء	Defiring. (Hunger.)	أفتدار	Imitating.
اِ رِّعَام	Claiming.	الْجُوَّار	Building.	ا عتار	Taking pains.
إفرترار	Telling a lie of fome-body elfe.	آليْغَار	Sufficien- cy.	اِ بِعَار	Abstain- ing from fin.
إثنيداو	Being firong or firm.	إثبنداو	Being ex- tended.	إضطرار	Being helpless, or misera- ble.

ACTIVE PARTICIPLES.

MEASURE .

محتسبب	A cenfor.	منجنيب	Retraining from, or Declining any thing.	ده ب مریکب	Commitating a fault, &c.
مضطرب	Unquiet. (Disturbed.)	ورو منتبِ	Related to fomething elfe.		Joy ful.
مُرْكِنَةٍ	Swelled.	ممنير	Relieving, Confiding.	مثنتر	Concealed.
معندر	Afking pardon.	م منتجر منتجر	Boasting.	متثفر	Scattered.
مخترز	Abstain- ing. (De- clining.)	فخنيس	Imprilon- ed.	مفتبس	Receiving light. (D - riving ad vantage.)
مُثَيِّث	Printed, Emboiled, &c.	منسنرض	Griffeld- ing, Find- ing fault, &c.	وه: مرنبط	Connect- ed.
وه: متفع	Receiving profit.	مرتب	Impressed.	". معرکیف	Sitting in a mosque, for the purpose of Divine Worship.
مُقْتَرِق	Separated from each other.	مُثَنَّبِل	Inflamed.	شفتنيل	Employed.
الخبيم	Pompous, Having a numerous retinue,&c.	م منوند منوند	Taking, or Acquiring any thing.	منصح	Manifest.
ويا محر	United.	معا د	Accustom- ed.	محتاج	Necessit-
مُحْتَار	Chusing.	و ه ر مغتاب	Slander- ing.	مُرْنَاض	Laborious, or Broke
مُفند	Strong, Strength- ening, &c.	ده ره مفطر	Perturbed.	ه ۱۰ په ممسلد	Prolonged.

PASSIVE PARTICIPLES.

MEASURE .

ه.د. منتظم	Adorned. (Regula- ted.)	ده.ر مختمر	Abridged.	وهور مهرتمد	Confided in. (Re- clined on.)
مُعْنبر	A person from whom example is taken. (Re- vered, Honor- ed, &c.)	ده ير معتقد	Confided in.	منتخب	Selreted, or Chosen,
ده بر مونمن	Trusted. (An arbi- trator.)	محتار	Chosen.	م بر معتاب	Slandered.
مُثَّاز	Separated. (Distin- guished.)	مقتدى	lmitated.	هنة. مدعما	Claimed.
مصطَّفَى	Chosen.	مه: تر مرتضی	Approved.	مبسئلا	Tried, (Afflict- ed.)
مقتضا	Required.	مبسئيا	Built.	مُشْنَق	Derived.

SEVENTH CONJUGATION.

The infinitive, in this conjugation, is invariably formed on the measure إِنْ تَعْمَال ; and the Active and Passive Participles, on the measures مُنْ عُمَلُ , and مُنْ تُعْمَل .

INFINITIVES.

اِتِ يَقْعَال RE اِت يَقْعَال .

إكسائكتاب	Defiring to write.	Producing fomething new.	ارش خراج السيخراج Defiring to extract.
			ا سنعلاج

					Sambias
اتبتعلأج	Demand- ing a re- medy.	إنبنقتاح	Defiring to open. (De- manding affiltance.)	إشنيشكاد	prosperity. Accounting fortu- nate.
إشنِفُ د	Demand- ing expla- nation.		Support- ing. (De- manding fupport.)	إشبنغفاد	Demand- ing for- giveness.
إنشأر	Being joy- tul.	إثباط	Extract-	إشتِثْفَا لِم	Getting by heart. (Protect- ing, &c.)
إثبتناع	Follow- ing.	إثبتظاع	Defiring informa- tion.	إشبثناع	Reaping the fruits of any thing.
إنبنت	Clinging to, or Re- taining any thing.	اِثْنِرْہائِک اِٹْنِرہائِک	Annihilat- ing.	إشبيناس	accustom- ed to any thing.
اشتِعال	Digging up by the roots.	إثبندان	Defiring permission.	اشبهزاء	Ridicul- ing.
إشتِمْراء	Being ea- tily aiget- ub'e.	إنبثرا ,	Seeking purity.	إثنيثقا د	Kindling a fire.
الشيئاش	Difliking. (Fleeing.)	إثبيقاظ	Being a- wake.	إنبينصواب	Account- ing virtu- ous.
إشيقائت	Being e-	إشبغانت	Demand- ing affif- tance.	إنسبغاثه	Demand- ing fuc- cour.
اِثِیْفَارُه	Demand- ing advice.	إث تِخَارُه	Defiring that which is good.	إثنيفاضه	Being known, or public, (as news, &c.)
إشبئات	Gaining the favour of any one.	إشبرْمَا،	Demand- ing appro- bation.	إنسبذها ،	Perition- ing. (De- firing.)
إسرينجا ر	Wiping off impurities. (Defiring :0 efcape.)	إخسنِماً	Defiring to live. (Be- ing afham- ed)	السنبة فأربه الم	Calling for water.

استغناء

إثبنتار	Being in- dependant of some- thing else.	إثنيداه	Demand- ing affif- ftance.	الخشنحباب	Contract- ing friend- ship.
إثبنقداد	Being pre- pared to undertake any affair.	إثبرداد	Demand- ingrestitu- tion.	الشيئتان	Meriting,

ACTIVE PARTICIPLES.

MEASURE Jein.

An open- An open- Cr. Afking pardon. Compre- In open- Comp	P			•		
An enquirer. An enquirer. Afking pardon. Afking pardon. Plunging in water. (Comprehending the whole.) Clinging to any thing. Defiring an action. Clinging an explanation. Ridiculating. Ridiculating. Ridiculating. Ridiculating. Ridiculating. Ridiculating. Ridiculating. Ridiculating. Seeking protection. Seeking afliftance. Seeking affiftance. Accountating an action. Accountating another person virtuous. Seeking protection. Accountating another person virtuous. Accountating another person virtuous. Seeking protection. Accountating another person virtuous. Accountating another person virtuous. Beliging to application action. Accountating another person virtuous. Beliging another person virtuous. Accountating a thing im- Accountating a thing im- Brown Acceptation. Divulged, Publication.	مُسْتَخْدِث	tor of fomething	مُنْ عَلِمُ		مشنؤرج	An extrac- ter.
An enquirer. Plunging in water. (Comprehending the whole.) Clinging to any thing. Defiring an action. Chiring an explanation. Chiring an explanation. Ridiculing. Ridiculing. Ridiculing. Ridiculing. Ridiculing. Seeking pardon. Afking pardon. Defiring to comprehend. Haftening. (Requiring hafte.) Accounting another perfon virtuous. Ridiculing. Seeking protection. Seeking protection. Accounting. Accounting. Accounting. Accounting. Bearful. Acceptaing. Accounting. Accounting. Bearful. Divulged, Public, for	مُثنَفَعْ	:	م و و و و و	of good	وه يا عمر	Penetrat-
Desiring to any thing. Desiring to any thing. Desiring to comprehend. Hastening. (Requiring haste.) Accounting another person virtuous. Ridiculing. Ridiculing. Wakeful. Seeking protection. Seeking aflistance. Seeking aflistance. Accounting another person virtuous. Seeking protection. Desiring to comprehend. Hastening. (Requiring to comprehend. (Requiring haste.) Accounting another person virtuous. Fearful. Seeking protection. Divulged, Public, for	منتنبر	quirer.	مث نفير سننفير		شترع	return. (Ta- king back formething formerly.
to any thing. Compared to any thing. Compared to any thing. Compared to any thing. Compared to any thing into use.	أنستنين	in water. (Compre- hending the	م يدرك	compre-	منته ليك	Annihilat-
Ridiculing. Ridiculing. Wakeful. Seeking protection. Seeking affiftance. Seeking affiftance. Accounting another person virtuous. Deserving. Worthy of. Seeking protection. Accounting a thing im-	مشتميك	to any	مستثغيل	(Requir-	ئىتىنى ئىسىنىنى	action. (Bringing into ule.
ing. المعرف Worthy of. المعرف Fearful. المعرف المع	مثنفيم	an expla-	المستحين	ing ano- therperson	ا شنانِس	
Sceking affiftance. Divulged, Public, Public, Seeking affiftance. Counting im-	المشتبزى		م و يوجب	Deferving. Worthy of.	منتوث	Fearful.
affiftance. ing a thing im-	ا مثنيقط	Wakeful.			مث بيب	Accept-
possible.	ه نین	ceking affiftance.	مشنبِل	inga	مُتَنِيْض	Divulged, Public, &c.

Prevai ing.	ا مُتُنَّنِي ا	Independent of lomething	مستعق	Deferving; Worthy of.
Requior Bri	ا منظل ng-	Takingre- iuge in the lhade.	ا م	Prepared.

PASSIVE PARTICIPLES.

MEASURE JEET.

مث تحدث	Newly in- vented.	منتخرج	Extracted.	و و بود مرسبعد	Account- ed distant.
ا منظ	Extracted.	مُستَعْرَن	Immerfed in water.	مُثَنَّدُ رَبُ	Compre- hended.
B منعل	Brought into ule.	و و تاه	Enquired into.	ششتن	Account- ed virtu- ous.
	Account- d strong.	مُسْنَامَل	Eradicat- ed.		Complete- ly acquir- ed.
آ منشیٰ E	xcepted.	مُسْتَجَاب	Accepted.	مُستُعَان	Solicited for aid.
	complain- ed to.	منتفار	Confulted.		Demand- ed in loan.
; اشتقال	he perion whole fa- vor is gained.	مُسْتَدَل	The thing of which proof is brought.	ا مسترد	The thing demanded back.

EIGHTH CONJUGATION.

THE INFINITIVE, in this conjugation, is invariably formed on the measure انفال; and the ACTIVE PARTICIPLE, on the measure Verb of this, and of the following conjugations of the triliteral class, being invariably MEUTER, never possess the passive participle. Iii

INFINITIVES.

INFINITIVES. Measure الْنِعْمَال.

وانقااب	Being changed.	إ تجِذاب	Being pulled.	ا نُبُ ر	Being broken.
إثجذاب	Being bent in the back.	إنْدِرَائِس	Being old, or extinct.	إثبشراح .	Being o- pen, or joyful.
إندفاع	Being re- pelled.	اِنْکِفْ	Being o- pened.	إثَّفِصال	Being fe- parated.
اِ تَفِعَال	Receiving antimpref- fion.	إنْصِرًا م	Being fi- nished.		Being de- folate.
اثنيت م	Deing di- vided.	وأنطباع	Being im- preffed. One thing on ano- ther.)	انجاً م	Being wiped off, (as grief, &c.)
إثبينار	Boing crooked.	انطواء	Being folded.	وأتيقضار	Being e- lapfed, (as time.)
ا رُقِياً و	Being obe- dient.	البداد	Being fal- tened, or fhut.	انجرار	Being drawn, or pulled.

ACTIVE PARTICIPLES.

MEASURE Jein.

شنيخ	Cafting the fkin; alfo Finished, (as a month.)	منزجر	Refrain- ing.	مُنْتَمِّ ن	Sinking in water.
مُثَقِّغِنَ مُ	Shut up. (as a blof- fom.)	مند يغ مند يغ	Repulled.	مُ: تَابِع	Dug up.
مبوطف	Bent.	منشيق	Worn by friction.	منتميل	Separated.
,	.' 	·			منا

منتيل	Healed, (as a wound.)	مُنْفَيِلَ	Receiving an imprefinen. (A-thamed.)	مقرم	Cut. (Fi- nished.)
م.قاد منقاد	Submif- five.	منی منحار	Separated from one's family, &c.	منظيني	Extinct, (as fire.)
منجلي	A person whose for- row is wip- ed off.	مرزوی	Retiring to a corner. (Solitary.)	ده. م.طوی	Folded up.
منت	Shur.	ه به رس م م	Pulled, or Drawn.	منحل منحل	Opened.

Or the ninth, tenth, eleventh, and twelfth conjugations, the INFINITIVE and the PARTICIPLES are feldom or never used in the Persian language. It will therefore be sufficient to state the measures of the infinitive and the participles, and to surnish one example of each measure; that the reader may be enabled to recognise any other examples, that may, by accident, occur to his notice.

IN the HINTH CONJUGATION, the INFINITIVE is formed on the measure is and the active participle, on the measure factions traveller. In the TENTH CONJUGATION, the measure of the INFINITIVE is wearing a rough garment, where we were measure of the measure of the INFINITIVE is wearing a rough garment. In the eleventh conjugation, the measure of the infinitive is formed on the measure with and the participle on the measure with a section of the participle on the measure with the participle of the pa

QUADRILITERAL

QUADRILITERAL INFINITIVES, OF THE RADICAL CLASS.

THERE are only a few infinitives and participles of this class, that are of common occurrence in the Persian language; and of these, a majority are of that species, already described under the term ففاف. The infinitive is regularly formed on the measure fure with but many verbs have a second infinitive, or Isme musuar, formed on the measures with, or with, &c.; and in case the word be on the measure of the word be and passive participles are formed on the measures fures, and passive participles are formed on the measure of every quadriliteral noun or verb, is used, as formerly stated, to represent the fourth radical.

INFINITIVE S.

MEASURE JUS.

زُخْرَفَمُ	Adorning with tinfel ornaments.		Translating from one language into ano-	بعثره	Exciting. (Raising up.)
ره ره و حراج	Turning any thing round.	۔ ۽ زه عربده عربده	Being of a litigious disposition.	ف تبده	Juggling. (Slight of hand.)
زَارُنَهُ زَارُال	Causing to shake,	وَلَقَلَهُ وَلَعْقَال	Grying a-	لقلقه	Speaking with agi- tation.
م ۵۶۰ ه د مرمه	Thunder- ing, &c.	طنطته	The hum- ming of a bee, &c.	قَرْقُرُ كِي	Walking back- wards.

ACTIVE PARTICIPLES.

MEASURE المقتمال

ديو مترچم	A transla- ter.	و ۹۰ مهیر مهیر	An exci- ter.	و ره معربید	Litigious.
مُفعْدٍ	A juggler,	، مهندس	A geome- trician.	ر. مُذَبِزِ ب	Irrefolute; Fluctu- ating.

PASSIVE PARTICIPLES.

. مُغَمَّلُ MEASURE

ورد. مرجم	Transla- ted.	مُستن	Enchain- ed; Link- ed.	مُجَسِّر اَن	Proved.
مُرَقْرَف	Adorned with tin- fel.	مبعنر	Excited.	ه.ه. موحر ج	Furned round.

INCREASED INFINITIVES OF THE QUA-DRILITERAL CLASS.

Or this class there are three conjugations; in the first of which, the INFINITIVE is formed on the measure بَعْتُمال ; and the ACTIVE PARTICIPLE on the measure مُتَقَامِل . Verbs of this class, being invariably NEUTER, never possess the passive participle.

INFINITIVES.

MEASURE .

ير ه و مدحر ج مدحر ج	Revolv- ing.	برده بخر	Walking graceful- ly.	فسربل	Putting on an under garment.
تنش	Being lin- ked.	<i>زُ</i> رُون	Moving, or Shak- ing.	مت مخلحل	Being fepa- rated, (as the parts of any thing.)

ACTIVE PARTICIPLES.

. مُنْفَعِلُل MEASURE

دیره مندخرج	Revolv-	مبر. مبتمينر	Walking graceful- ly.	مُعَسِّريل	Putting on an under garment:
شَــُــُيل	Linked.	مُترَازِل	Moving.	مُعَلَيْل	Separated from each other, (as the parts of any thing.)

Kkk

ln

In the fecond conjugation, the INFINITIVE is formed on the meafure الرجام as المشال Affembling; and the ACTIVE PARTICIPLE
on the measure المشال as Affembled; but there are no
examples of common occurrence in the Persian Language. In
the third conjugation, the INFINITIVE is formed on the measure

المان : من من المان : من من المان : من المان : من المان : من المان : المان



OR

PROPERTIES OF THE CONJUGATIONS.

THERE are various properties peculiar to every species of Arabic verbs, whether triliteral, or quadriliteral; radical or encreased. These properties tend materially to affect the meaning of many Arabic words, that are of common occurrence in the Persian language; and it is, therefore, indispensibly necessary to detail the most important of those which are peculiar to the various conjugations of the with a reader, ignorant of the properties of the conjugations, would be often at a loss to discover the precise force, and literal meaning, of many Arabic infinitives and participles, that are of common occurrence in the Persian language; he would be apt to mistake one part of speech for another; as an active for a passive participle; or a passive participle for an adjective noun; or if the form and the measure of the word should enable him to rectify this error, he would still find it diffi-

Digitized by Google

cult

The properties of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are, in fact, more numerous than those of the specific are.

cult to discover the reason why Arabic words of one species, are often translated by English words of another species; as an active by a passive participle, or a participle of either class, by an adjective noun.

PROPERTIES OF THE FIRST CONJUGATION.

THE fecond is termed ; and is that by which the agent, or nominative to the verb, puts the object or necusarive in possession of the fense of the radical. Examples: Under-standing; Causing another to understand; Leather straps for the shoes; Is Fastening straps to the shoes; A mark; Marking; or Putting a mark on something else; and hence, which A printed garment.

The third is termed בֹּע בִּיב, or opposite to the first; and is that property, by which a verb, ACTIVE in its radical form, is rendered NEUTER, when carried into this conjugation. Example: בֹע דוֹן Falling on the face; בּער הַּבּיּבּיּה Falling on the face; בּער.

THE fourth is termed ; and fignifies the abundant existence of the radical sense in an object, or substantive noun.

Examples: Fruit; Fruit; The abundance, or abounding of fruit in a tree;

a tree; اَوْرَاق Burning; اَوْرَاق Burning exceffively; (a neuter verb) مَرِن Age; النَّا Being very old; and hence, مُرِن An old man.

THE fifth is termed , and fignifies the arrival of the nominative at the fense of the radical. Example: The Kaaba; or that which is unlawful; If Arriving at the Kaaba; or at that which is prohibited; and hence, A person about to perform the religious ceremonies of the pilgrimage to Mecca; because, on a certain day, when the rites commence, the pilgrims are obliged to desist from many practises, that would be lawful at any other period of time.

The fixth is termed عُرُور; and denotes the occurrence of the radical fense in some object where it did not previously exist. Example: عُرُور Grass, or Herbage; الْحَابِ Becoming grassy; عَرَابُ Pollution, or Impurity; الْحَابُ Polluted or Impure.

The feventh is termed (); and, in point of sense, approaches very nearly to the second; being that property, by which the nominative bestows the sense of the radical on an object, or substantive noun. Examples: Dates; () Feeding another with dates; or Bestowing dates on another; with food; I feeding another another person; A recompense; The bestowing of a recompense; (by the Deity) and hence Rewarded, or Recompensed.

حواص

خُواصِ بَابِ نَفْعِبْل

OR

PROPERTIES OF THE SECOND CONJUGATION.

The first and second properties are those termed בילים, and as already explained. Examples: בילים as already explained. Examples: בילים Pleasure: or Being pleased: בَرُول Pleasing, or Delighting another person; تَرُول Alighting: تَرُول Causing to alight; &c.

THE third is termed "בּבֹי; and fignifies, in this place, the excessive performance of the radical sense by the nominative or agent. Examples: בَرَاحَت Being public, or obvious; وَرَاحَت Making very obvious; وَمُرِيْف Changing, or Instetting; وَمُرِيْف Making many changes; (The science of instexion,) &c.

THE third is termed بنان ; and is that property, by which the nominative ascribes the sense of the radical to any given object. Examples: عَلَيْ Infidelity : عَلَيْ Calling one an infidel; or Ascribing infidelity to another; عَلَيْ Vice, or Wickedness; مَنْ Calling one wicked : مَنْ Cowardice; مَنْ Calling one a coward: عَبْنُ Lying; عَبْنُ Calling one a liar; and so also, عَبْنُ Ascribing the masculine gender to an object; عَبْنُ Ascribing the femenine gender to an object; عَبْنُ Ascribing the sense of the radical to an object; عَبْنُ اللهُ الل

The fourth is termed if; and is that property, by which the nominative covers an object with the fense of the radical.

Examples: It Gold; If Gilding, or Covering with gold; If Gold; If Gilding; Armour; Putting on armour; and hence Armod; Gc.

Digitized by Google

The fifth is termed بالمسترور and fignifies the change of an object to the fense of the radical; or to something resembling the sense of the radical. Examples برويف A garden; مرويف Becoming a garden; مقويس A bow; عقويس Becoming bent like a bow; and hence الروي مقوس

The fixth is termed or Deprivation; and is that property, by which the nominative deprives an object of the sense of the radical. Examples: In The skin; Stripping off the skin;

The bark of a tree; Gc. Stripping off the bark; and hence in almond stript of the skin; or A peeled almond.

and is that property, by which the nominative converts another object to the fense of the radical. Examples: عَمْرُ الْمِي A Christian; مَصْرُ الْمِي Converting to Christian بَشْرِين One of the Magi, or worshippers of fire; مَعْرُ عَمْرُ الْمُورِ and مُعْرِد مِن الله مُعْرَد عَمْرُ الله مُعْرَد مِن الله مُعْرَد مُعْرَد مُعْرَد مِن الله مُعْرَد مُعْرَد مِن الله مُعْرَد مُعْمَد مِن الله مُعْرَد مُعْرَد مُعْرَد مِن الله مُعْرَد مِن الله مُعْرَد مُعْرَد مُعْرَد مِن الله مُعْرَد مِن الله مُعْرَد مُعْرَد مُعْرَد
THE eighth is termed of cr Abbreviation; and is that property by which the nominative or agent, for the take of brevity, felects the necessary number of letters from a sentence, in order to form a verb which shall convey the meaning of the whole sentence. Examples:

Repeating the Meabummudan confession of faith;

There is no god but God; and Monkumnud is the prophet of God; (the radical letters of which hammely the being selected from that sentence;)

Repeataing the following sentence,

Glory be to Gol!

In this, as in every other conjugation, some verbs occur, of which the root is either obsolete, or does not exilt in the Arabic language;

language; and many verbs are derived from the class of Jaumids, to be detailed hereafter. Example: عَلَيْهُ Acollar; تَعَلِيمُ Putting a collar about the neck; and hence, عَلَمُ An imitator.

OR

PROPERTIES OF THE THIRD CONJUGATION.

THE first and most general property of this conjugation is termed or Submission; and signifies the submission of the nominative or agent to the sense of the radical. The nature of this property will be best explained by opposite examples derived from the same root; as ______, Manners, Mora's, or Polite literature; _____, Teaching manners; _____, Submitting to be taught manners; _____, Submitting to be taught manners; Submitting to receive knowledge, or Learning; (hence for An infruction, and _____, Alearner;) _____, Changing; _____, Causing to Change; _____, Submitting to be changed; Sc.

The second is termed or Taking pains; and denotes, first, an earnest endeavour on the part of the nominative to acquire the sense of the radical; as Bravery; Taking pains to acquire courage, or bravery; Forbearance; Taking pains to acquire Forbearance; &c. or, secondly, an earnest endeavour, on the part of the nominative, to acquire some relation or connexion with the sense of the radical; as inhabitant of Koofa; Taking pains to acquire the manners, or appearance of an inhabitant of Koofa; and so also, A mogul; Imitating the manners of a Mogul; &c.

THE third is termed ; and signifies the application of

the radical sense to its proper use. Examples: A shield; A seal ring; A shield; Wearing a seal ring; A seal ring; Pitching a tent; Pitching a tent; Pitching a tent; Rubbing one's body with oil; &c.

THE fourth is termed [3]; and fignifies making, affuming, feeking, adopting, embracing, or applying any other object to, the radical fense; as if A door; Making a door; A fide; Affuming one fide, or Abstaining; A place of refuge; Seeking refuge; if, (originally fon; Adopting a son; by The armpit; by Embracing, or Taking in the arms; A pillow; Taking something for a pillow; &c.

The fifth is termed בלת; and fignifies the flow and gradual acquisition of the radical sense. Examples: خرم A drop; وتُمَّلُ Drinking by drops; or flowly; عائط or عائط The memory; عائط Committing flowly to memory.

THE seventh is termed , and denotes the acquisition, by the nominative, of the sense of the radical. Example:
Wealth: مَرُو مُمَوِّل Becoming rich, or wealthy; and hence مَرُو مُمَوِّل Arich man.

THE seventh is termed or Deception; and denotes a false pretension, on the part of the nominative, to the sense of the radical. Example: Satisty; Pretending satisty;

The eighth is termed غَلَب; and denotes a desire, on the part of the nominative, to obtain the sense of the radical. Exampless عَارِتُ A wish; مَا يَانِ Explanation; عَرَبُ عَارِبُ Desiring explanation; عَرَبُ عَارِبُ Desiring explanation; عَارِبُ عَارِبُ عَارِبُ اللّهِ عَالَمُ عَارِبُ اللّهِ عَالَمُ عَارِبُ اللّهِ عَالَمُ عَارِبُ اللّهِ عَالَمُ عَلَيْكُ عَلِيكُ عَلَيْكُ
The ninth is termed ; and indicates the belief of the nominative, that the fense of the radical exists in an object. Example:

The ninth is termed ; and indicates the belief of the nominative, that the sense of the radical exists in an object. Example:

Accounting another person great, dignified, or exalted.

INFINITIVES of this class have, occasionally, the same sense with those of the مُعَلِّمُ مُحَرِّمُ from which they are derived. Examples: مَعْمَدُ وَ مَا مِلْ مَعْمَدُ وَ مَا مُعْمَدُ وَمَا مُعْمَدُ وَمُعْمَدُ وَمُعْمِعُ وَمُعْمَدُ وَمُعْمِدُ وَمُعْمِمُ وَمُعْمُومُ وَمُعْمُ وَمُعْمِمُ وَمُعْمِمُ وَمُعْمِمُ وَمُعْمُمُ وَمُواعِمُ وَمُعْمِمُ وَمُعْمُومُ وَمُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمَمُ وَمُعْمُومُ وَمُعْمُومُ ومُعْمُومُ وَمُعْمُومُ وَمُومُ وَمُعْمِمُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعُمُومُ وَمُعُمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعُمُومُ وَمُعُمُومُ وَمُعْمُومُ وَمُعْمُومُ وَمُعُمُومُ وَمُعُمُمُ ومُعُمُومُ ومُعُمُمُ ومُعُمُومُ ومُعُمُومُ ومُعُمُمُ ومُعُمُومُ ومُعُمُومُ ومُعُمُومُ ومُعُمُومُ ومُعُمُمُ ومُعُمُومُ و

نُوامِّ بأبِ تَفَاعَل

PROPERTIES OF THE FOURTH CONJUGATION.

The second property is termed or Deception; as already

M m m explained.

explained. Examples: خَنَانُل Negligence; خَنَانُل Pretending negligence: مَرْض (Pretending ignorance تَجَابُل Sickwes: مَرْض Pretending fickvess; &c.

Verus of this conjugation occasionally possess the same sense with those of the مَا يُحْرِدُ , from which they are derived. Examples: وَأَيْ or وَأَيْ Being show; مَا كُلُو Being high; &c. and hence الرَّرُومُتُعَالِي (a contrastion for والرَّرُمُتَعَالِي) The high and glorious God.

نَحُوَاصِ بَأْبِ مُفَاعَلَمُ

OR

PROPERTIES OF THE FIFTH CONJUGATION.

The second, third, and sourth, properties are those termed ; اتحرية and عبين and عبين as formerly explained. Examples: عبين The side; عبين المفاعد Taking one side; عبين Being distant; مباعدت Being double; مفاعد Doubling مفاعد المفاعد الم

نحواص

خوام باب أفيعال

OR

PROPERTIES OF THE SIXTH CONJUGATION.

Examples: תנים , Bribing, or A bribe; מים , Taking a bribe; בין אל Taking a bribe; בין אל Taking refuge; וכין ול Taking for food; בין אל Taking in the arm; ז בין אל Taking in the arms; ז בין אל Taking for a prop; בין אל דיין אל דיי

The second is that termed مطاوعت; as already explained. Examples: مطاوعت Placing upright; اتَّتَاب Being lighted or kindled.

The fourth is termed عبر ; and denotes that the nominative applies the sense of the radical to his own use. Example: عمل معادة (Collyrium; معلى Applying collyrium to one's own eyes.

The fifth is termed ב ב ; as already explained. Examples: ارْ مَدَار A flect; ارْ مَدَار Putting on a flect; كسُوت Cloatkes;

The fixth is termed المناء as already explained. Examples: النقاء Mutual contention; النقاء Meeting together.

The seventh is termed بالله; as already explained. Example: اجرا A recompense; اجرا Demanding a recompense.

VERB 8

VERBS of this conjugation are sometimes derived from Jaumids; and sometimes occur in a sense exactly synonimous with that of the radical. Examples: مَا مُن الْمُن الْمُن الْمُنْ الْ

PROPERTIES OF THE SEVENTH CONJUGATION.

THE second is that termed إِرَجُوا, as already explained. Example: عَمَالَ Hosle; الشَّنَّةُ الَ Aiming at basse, or speed, in dispatching any affair.

THE third is termed ; and denotes the arrival of that period in which the sense of the radical must operate. Example:

Reaping; The coming of autumn; or The arrival of the period of reaping.

THE fourth is termed : إِنَا عَن and denotes the fitness of an object to undergo the sense of the radical. Example: رُفَّهُ A patch; وَنَّهُ Requiring to be patched, or mended.

The fifth is termed ב (בתלון; and denotes that the nominative has found the fense of the radical in another object. Examples:

Bounty; [[Finding another person generous or bountiful;] [Finding another person great.]

Ins

THE fixth is termed יוֹבי:, as already explained. Examples ?

Beauty; אַבּבּיין Accounting another object good, virtuous,

or beautiful; בּוֹל Diflike, or Diflafle; אֹבּיין Accounting another object diflafleful; &c.

The foventh is termed عَوَّى as already explained. Examples: وَعَوَّى A flone; الْسَتَّيْ Becoming flone; الْسَتَّيْ A bow; الْسَتَّيْ اللّٰهِ Becoming bent like a bow.

THE eighth is termed; [5]; as already explained. Examples:

A cell, chamber, &c. Forming into a cell; or chamber;

A place of abode; Taking up one's abode at any place;

or Making that, the place of bis abode.

The ninth is termed اعظاء; or bestowing the sense of the radical on another object. Example: جُواب An answer; المشتبات ing, or Bestowing an answer; and hence ورويشس مشتباب الرسوية الرسوية المستباب الرسوية المستباب المس

The tenth is termed بأوع ; and signifies the arrival of the nominative at the sense of the radical. Example: לִּבְּוֹ A tent;

THE eleventh is termed : قَصْر ; as already explained. Example s السَّرْجًا م Repeating the following Arabic fentence : السَّرْجًا و Verily we are of God; and to him we must certainly return.

THE twelfth is termed ; as already explained. Example:

Demanding abundance for one's felf.

The thirteenth is termed مَطَاوَعَت as already explained. Ex-N n n amples: amples: الشيخام : Making firong : الشيخام Being or Becoming firong ; الشيخام : Teaching manners أواب Submitting to be taught, or Being well taught.

Ver as of this class sometimes occur in the same sense with the primitive, from which they are derived. Example: وَرُاكِ or اللَّهُ اللَّهِ اللَّهُ ا

OR

PROPERTIES OF THE EIGHTH CONJUGATION.

It has already been remarked, that verbs of this class are invariably neuter; and consequently never possess the passive participle. They will generally be found to signify actions performed by the members of the body; and the letters 1, مور , أون , أور , أون , أور , أون , أور , أ

PROPERTIES OF THE QUADRILITERAL RADICAL CONJUGATION.

THE first and most general property is that termed ; as already explained. Examples: To repeat the following sentence, ישל ווער איי ווער ביי ווער

THE



THE second is that property termed (1); as already explained. Example: , A veil; , Putting a veil on another person, or covering another with a veil.

CONCLUSION.

To the preceding properties, a great many others might eafily be added; fince there is fearcely any class of Arabic verbs, whether triliteral or quadriliteral, radical or encreased, to which various properties have not been assigned.

I BELIEVE, however, that the properties, already detailed, will be found sufficient to answer every useful purpose; and am more apprehensive that I shall be censured for inserting too large, than too small, a portion of Arabic grammar, in the present work. To those who are of opinion that the properties of the conjugations are entirely useless to the Persian student, I recommend the attentive perusal of any Persian book; convinced that there are none, in which the operation of the properties of the conjugations may not be occasionally observed; and many, in which they will be found very frequently to occur.

As one example of the truth of this observation, among many others that might be adduced, I shall point out to the readers notice the distinction between the words مُوَلِّدُ and نَوْلَدُ in the following quotation from the وَاَضَائِي جَلَالِي مَا لَا لِي مَا لِي اللهِ عَلَالِي اللهِ عَلَالِهِ عَلَالِي اللهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالْهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالْهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالْهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالِهِ عَلَالْهِ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَيْنَالِي عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَيْكُولِ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَيْكُولِ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالْهُ عَلَالِهُ عَلَالِهُ عَلَالِهُ عَلَالْهُ عَلَالْهُ عَلَ

" In this case, all animal and vegetable nature must perish; and might be replaced (with other beings) by the means of equi" vocal generation, but not by procreation."

THE word اَوْلَدُ properly fignifies " generation of any kind,"

and is here used to fignify "equivocal generation," because it is opposed to \hat{j}_{ij} , a word that cannot be used in the same sense; being subject to the operation of the first property of the sourch conjugation.

The case alluded to by the word , in the preceding example, is the destruction of all animated nature; by the consequence of certain possible alterations in the relative position of the heavenly bodies; that might tend, in the opinion of the writer, to produce the immersion, in the ocean, of the whole inhabitable part of the globe; and the emersion of that part, which, in his opinion, is not inhabitable. This, he supposes to be the great day of judgment; and, believing in the eternity of matter, thinks it probable that the earth might then be repeopled, in the manner stated by him, by a race of new beings sitted to live on its surface; and consequently constituted in a manner totally different from that of its present inhabitants. This opinion is of course stated as a mere conjecture, originally advanced by the celebrated Aboo Aleesyna.

OF JAUMIDS.

A JAUMID has already been defined to be a primitive noun used to denote the name of a substance; or of some class of material objects, whether animate or not; such as, a man, a borse, a dog, a sword, a pen, a shield, a bouse, an army, a city, &c. It was observed, however, that the term faumid has also been ascribed to all primitive adjectives of every class; and to every word, without exception, that contains sive radical letters. The formation of faumids is not at all subject to restriction by grammatical rule; but they have been divided by Grammarians into those which contain three, sour, and five, radical letters; and each of these classes has been subdivided into those which do, or do not, contain any letters of encrease.

J AUMIDS,



JAUMIDS, however, (those of the triliteral class alone excepted) are feldom the source of any derivative nouns; and, consequently, the distinction between the radical and the servile letters of a Jaumid is often imaginary; since it must be obvious, that the comparison of a primitive with its derivatives surnishes the only certain criterion, by which to distinguish a radical from a servile letter; and, consequently, that no such distinction can be certainly recognised in a word from which no derivative has ever been formed. Accordingly, the same Jaumid, when it contains more than sour letters, is often considered as an increased quadriliteral, by one Grammarian; and assigned, by another, to the quinqueliteral class.

THOSE Jaumids of the triliteral class, which do not contain any letters of encrease, invariably occur on some one or other of the ten following measures; and it is utterly impossible, in the nature of things, that they could occur on more than twelve; fince there are only three vowel points, and one quiescent mark, in the Arabic Language. For if we suppose the first letter to be moveable by one of the three vowel points, (as it must invariably be) and the fecond to be either moveable or quiescent, it follows that the number of possible measures, on which a Jaumid of this class might occur, will be three multiplied by four; or twelve; but of these there are two, namely , i, and , i, on which very few, if any, examples, have ever been discovered in the language. It is proper to observe that the same word often occurs on more than one of the following measures; as if or if A camel; و إِنْ عَلَمُ . أَيْكُمُ . أَنْكُمُ ، أَنْكُمُ ، The Soulder كُنْف or كُنْف or كُنْف الْمُلَمَّ , الْمُلَمَّ æc.

TRILITERAL

Digitized by Google

TRILITERAL JAUMIDS OF THE RADICAL CLASS.

MEASURES JE AND JE.

ا ماس ا ا	fmall pin; alfo the fcale f a fifh.	ر . بقل	Pot herbs.	زمط	A party.
A فَرَس	horfe.	بقر	A bull, or A cow.	تمر	Fruit.

MEASURES فيل AND مثل MEASURES

ک <u>ن</u> ف	The shoul- der.	تخسذ	The thigh.	اًلِف	The letter alif.
عضد	The arm.	رجل	A man.	ضه	A hyena.

MEASURES فيكل AND فيكل

77.	Ink.	مرق	A vein.	ِ قطر	Copper.
مِب	A grape feed.	خِلَع	The ribs.	إزم	The name of a family; and of a district.

MEASURES فيل AND مثناً.

إبل	A camel.	إطل	The waist.	ادط مذ	The arm-
م	A lock.	ره	A tower,		The branch
فق <i>ل</i>		برج	&c.	عصن	of a tree.

MEASURES

MEASURES Si AND Si.

مُنِّن	The neck	فحلق	The tem- per.	ا ، ا زن	The car.
مزد	A fort of sparrow.	ثقر أ	A man's	دفر	A man's name.

ENCREASED TRILITERAL JAUMIDS.

THE measures of encreased triliteral Jaumids, as it might be expected, are very numerous; and I shall merely insert a sew examples of this, and of the subsequent classes; leaving the reader to discover Jaumids of every species by the sense, rather than the form, on which they may happen to occur.

Measure.	Example.	Meaning.	Meafure.	Example.	Meaning.
فتال	غراب	A raven.	فعال	وأخ	The brain.
فغال	كآام	A fentence.	بروه فأعول	بروه ما فونسس	A kind of mulical in- ftrument.
مِ _ه اِفعل اِفعل	<u>۾</u> ۾ اصبح راب	A finger.	وند. فود.بل	وطع:	A water- melon.
افعيسل	إنسليم	A feventh part of the earth.	مِه مِ انگِ	۾ به انبمسانه	The points of the fingers.
إنعال	وع ما ر اعتمار	A whirl- wind.	د وده افعول	دوده اصبوع	A finger.
دموم افعوله	و دوه ر اعجوبه	Any thing wonderful.	اِنْعِنْل	افرند افرند	The tem- per, or po- lish, of a sword.

QUADRILITERAL

QUADRILITERAL JAUMIDS OF THE RADICAL CLASS.

Measure.	Example.	Meaning.	Measure.	Example.	Meaning.
ف نگلل	جعفر	A man's name.	فيملل	وعر	The little finger.
مهم فعنگل		The name of a city. (And hence A fea in its vicinity.)	وفتلل	ورام	A filver coin.
ولمكأ	مرقع	A veil.	فِعَلْل	فِمَطْر	A book cafe.

INCREASED QUADRILITERAL JAUMIDS.

Measure.	Example.	Meaning.	Meajure.	Example.	Meaning.
نِسْلَال	ورکھاسس	Paper.	مهده فعلول	وه وه عصفو ر	A sparrow.
نْعَالِبْل	ره ده دمهریو	Extreme cold.	فعليل	و أبلتهز	A lobby; or passage.
فتعلكا ك	زَعْفُران	Saffron.	رره فعنگل	عففر	A lion; or strong man.
فَلْلَال	تخمقام	The deep fea; alfo A chieftain.	فعتب ل	شميدع	A chief.
مُعلِّلِكِ مُعلِّلِكِ	رر# .حهم	Hell.	مَنْعِلَيْل	خذربس	Old wine.

QUINQUELITERAL JAUMIDS OF THE RADICAL CLASS.

Meafure.	Example.	Meaning.	Meafure.	Example.	Meaning.
فَعَلَّالُ	شَفْر جَل	A quince.	دره فعلیلل	م خزعیل	A foolish thing.
فعيلل	بخمرِث	Decrepidly old.	وملكل	ِحْر دَ عَل	A fat ca- mel.

INCREASED QUINQUELITERAL JAUMIDS.

Mesfure.	Example.	Meaning	Meafure.	Example.	Meaning.
ره روه فعلمول	1	A species of lizard.		ورطبوس	A misfor- tune.
فتلليل	ورد بینس ورد بینس	A misfor- tune; or A very old man.	فعلإيل	مروب خزع بيل	A foolish thing.

إِتْم مِنْتُوب

$R \quad E \quad L \quad A \quad T \quad I \quad V \quad E \quad N \quad O \quad U \quad N \quad S.$

FIRST CLASS.

from the primitive, for the purpose of denoting some indefinite relation, existing between the one and the other; and, the nature of this relation, being left undefined, cannot be otherwise discovered, than by our previous knowledge of the objects related.

RELATIVE NOUNS are of two kinds: the first, which is com-P p p monly monly derived from Jaumids of the triliteral class, but sometimes from primitive infinitives of the same class, will generally be found to signify the relation of a dealer, to the article in which he trades; of a servant, to that which he attends on; or of a proprietor, to that which he possesses, &c. Relative nouns of this class are generally sormed on the measure if it is but sometimes on the measure if it is as in the following examples.

MEASURE Ju.

بَغًال	A mule driver, or dealer in mules.	زاس	A vender of shields.	تان	A Iwordi- man, or Dealer in Iwords.
عداد حداد	A black- fmith.	تمار	A vender of dates.	بزاز	A dealer in clothes.
نه)ل	A vender of arrows.	فَوَّال <u>َ</u>	A professional sto- ry teller.	د قا عطار	A vender of per- fumes.
مُو َّان	A book binder.	بنقال	A dealer in pot-herbs.	رع بواب	A door keeper, or porter.
قة خباز	A baker.	خار	A dealer in fpirits.	م ضفا د	A copper-

MEASURE أعلى

ذايع	A man of armour.	نايل	A vender of arrows.	آ ین	A milch animal.
ئا بر	A vender of dates.	سًايِف	A fwords- man.	فارس	A horfe- man.

MANY sceming participles, such as كَالَى Divorced; مَاعِر A poet; &c. have been assigned, by various Grammarians, to this class of nouns.

SECOND

SECOND CLASS.

RELATIVE nouns of the second class are known by the termination ation, in subjoined to the primitive from which they are formed; but the second to be primitive from which they are someoned; but the second to be primitive from which they are formed; but the second to be coming quiescent in the Persian language, is commonly rejected; as for for for for for for for for formed; and for this species, denotes me rely relation in general; and may be translated by the words or or belonging to for belonging to Rome, or Constantino for the formation of this noun is guided by the following rules.

RULE FIRST.

Ir the primitive end with عَنْ اللّٰهِ أَنْ اللّٰهِ اللّٰهُ اللّٰمُ اللّٰ اللّٰ اللّٰهُ اللّٰهُ اللّٰمُ اللّٰهُ

RULE SECOND.

The primitive be a proper name, ending with المراقعة الم

RULE THIRD.

Is the primitive, not being a proper name, shall be in the deal, or plural number, the form of the fingular must be refused.

Exam

Exam

Examples: زيدي; from زيدون or زيدون, the dual and plural of زيدي, the plural of زيدون A man's name; وارضي from زيدون or رأضين, the plural of رأضين, the plural of رأضين or بينين from بينين, the plural of بينين from بينين the plural of بينين A book. Some exceptions to this rule may, however, be occasionally observed. Examples: فرائض A perfon versed in the Moohummudan law of Inheritance; from فرائض the plural of فريق A necessary duty; ترفيق from فريق the plural of مربيق from مربيق the plural of مربيق from مربيق from مربيق به the plural of مربيق به المعاون به ا

RULE FOURTH.

If the primitive be a proper name, having the form of the dual or plural number, the form of the fingular cannot be accurately refumed. Examples: (i) ; Of or belonging to (i) The name of a city; and the plural of (ii) A city; (ii) Of or belonging to (iii) Of or belonging to (iii) The name of a city; and the plural of (iii) A city; (iii) Of or belonging to (iii) The name of a tribe; and the plural of (iii) A dog. Or, if the terminations which indicate the

perfect

יותר השונה וועם בל היים בל היים וועם בל היים בל ה

mark of the plural must yet be retained. Examples: رَبُّة وَ Of or belonging to مَارَة وَ A proper name; and the plural of مَارَفين A date; وَرَفِين وَ A proper name; and the plural of مَارَفين A date; وَرَفِين وَ A proper name; and the plural of وَرَفِين وَ A date; وَرَفِين وَ A proper name; and the plural of وَرَفِين وَ A proper name; and the plural of الرفي المعادد ال

RULE FIFTH.

Is the primitive be an appropriated noun in the plural near-ber; or, in other words, if it be a noun used, by prescriptions to signify the name of a certain number of known individuals; the form of the singular cannot be resumed. Example: (a) the form of the singular cannot be resumed. Example: (b) the form of belonging to the find to the prophet was under obligations; but, literally, the plusal of all the primitive be a plural of which the singular has never occurred in the Arabic language. Example: (a) ale to belonging to all the fingular has never occurred.

RULE SIXTH.

formed on the measures , فَدُوْرُ مَا مَنْ مَنْ اللهُ
RULE SEVENTH.

الله primitive be formed on the measures فَعُولُ وَ مَنْ وَمَ وَمَ وَمَنْ وَمَ وَمَ وَمَ وَمَنْ وَمَ وَمَ وَمَ وَمَنْ وَمَ وَالَّهُ وَمَا الله وَالْحَامِ
RULE EIGHTH.

Is the primitive be a word of three letters, the medial being moveable by the vowel , أَنْ اللهُ لَهُ لَا اللهُ ا

RULE NINTH.

used as a proper name. Examples: ازَا Whenever; Relative وازوى المعنان المعنا

RULE TENTH.

than three letter المعالمة والمعالمة المعالمة ا

RULE ELEVENTH.

ally preserved, or changed into واو Example: مَرَّانِ A reader: Measure, وَرَّانِ Relative, وَرَّانِ , or وَرَّانِ . But if the letter فَمَّال . But if the letter فَمَّال . But if the letter فَمَّال . Examples: مَرَّار . Examples: مَرَّار . Examples: واو into واو . Examples: مَرَّار , Red; Measure, النَّن ; Relative, واو Black; Measure, النَّن ; Relative, مَرَّار ; Relative, ودوار وكان ; Relative, ودوار وكان ; Relative, واو المعالمة والمؤالية والمؤالية المؤالية المؤ

RULE

RULE TWELFTH.

Ir the letter في follow a radical letter permuted into الف., it must be invariably preserved. Examples: الله Mater; Relative, وَمُنا يُن هُمُ اللهُ عَلَى اللهُ ا

RULE THIRTEENTH.

RULE FOURTEENTH.

of three letters, that vowel point must be changed into فرقة. Example: مُسَرُوهُ A small arrow; Relative, مَسَرُوهُ. And if it occur, following مُسَرَّهُ, after three or more letters, it must be invariably rejected. Example: مُرَّهُ مُ A cross bar fixed to a bucket; Relative, ومُرَّفُوهُ, &c.

RULE FIFTEENTH.

الم عَلَى عَلَى الله at the end of the primitive, it must be rendered مَيْت . Examples : مَيْت Deceased; Pelative, مَيْت ; مُثْنِي A chiefiain; Relative, نَسْدِي , &c.

RULE SIXTEENTH.

ای مُصَرِّو occur at the end of the primitive after two letters, the first I must be rejected, and the second must be changed into واو Examples: خَنِّ Rich; Relative, امَي زَعُو ي The name of a tribe; Relative, امَو ي أُوكِي ; &c.

RULE

RULE SEVENTEENTH.

in the Persian language) occur at the end of the primitive after three or more letters, it must be rejected to make room for the double t of the Relative; and, consequently, the form of both nouns will be exactly the same. Example: الشائع: (properly الشائع: (properly) الشائع: (properly) الشائع: (properly) الشائع: (properly) الشائع: (properly) الشائع: (properly)

RULE EIGHTEENTH.

EVERY single L., following the vowel of or the letter L, at the end of a word consisting of three letters, must be changed into etc. The v well will then be given to the second letter; which must be restored (in the event of its previous permutation) to its original form. Examples: An Arabic verb in the Aorist; Relative, Since Aorist; Relative, Since Solding up; Relative, Since Solding up; Relative,

RULE NINETEENTH.

EVERY single L., occurring at the end of a word after three letters, may be optionally rejected or changed into واقع به but, in the event of its permutation, the vowel عن سلام must be given to the third letter. Examples: وَمُنْوَى A judge; Relative, وَمُنْوَى or وَمُنْقَ A judge; Relative, وَمُنْوَى or وَمُنْقَ Post; Relative, أَنْقَ or وَمُنْوَى Ecc. The letter L. in this situation, is commonly permuted; and seldom or never rejected, in the Persian language. Examples: وَمُلُوكِ The name of a city; Relative, وَمُلُوكِ وَمُلُوكُ وَمُلِيعُ وَمُلُوكُ وَمُلُوكُ وَمُلُوكُ وَمُلُوكُ وَمُلُوكُ وَمُلُوكُ وَمُؤْكُوكُ وَمُلُوكُ وَمُلُوكُ وَمُلُوكُ وَمُؤْكُوكُ وَمُلُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُلُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُمُ وَمُؤْكُوكُ وَلُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُوكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُوكُوكُ وَمُؤْكُوكُ وَمُؤُكُوكُ وَمُؤْكُوكُ وَمُؤْكُوكُ وَمُ

RULE TWENTIETH.

Every fingle L, occurring at the end of a word after four Rr r

or more letters, ought to be rejected. Examples: مُشْتَرِي A purebaser; Relative, مُسْتَقْمِي دَمُشْرِي Comprehending the whole of any thing; Relative, مُسْتَقَعِيّ عُدُود.

RULE TWENTY FIRST.

RULE TWENTY SECOND.

EVERY L. occurring at the end of a word after الف not radical, must be changed into o at. Example: مرتائي A fast man; Relative, ورثائي . And if الف be radical, the letter L is commonly preserved; but sometimes it is changed into o at or a cor ورائي زرائي : الهي مرائي . Example: مرائي مرائي . واو

RULE TWENTY THIRD.

Is the primitive be a particle, confisting of two letters, the fecond letter must commonly be doubled. Examples:

Relative,

In; Relative,

For what? or Why? Relative,

Contracted from
For what? or Why? Relative,

The fecond letter should not be doubled; and if

Letter, it must be followed by

A. Examples:
What? Relative,

Relative,

Not; Relative,

Not; Relative,

Not; Relative,

Relative,

Not; Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

Relative,

RULE TWENTY FOURTH

Is one letter be rejected from a word originally confifting of three

RULE TWENTY FIFTH.

RULE TWENTY SIXTH.

قىدالقىس ئىنىشى Relative, ئىدالقىس ئىدالقىس Relative, ئىدالقىس المساه مى المسام مى المساه مى المسام مى المساه مى المسام مى ال

RULE TWENTY SEVENTH.

RULE TWENTY EIGHTH.

The letter المحافظة is fometimes added to nouns having naturally a plural fense; for the purpose of restricting that fense to the singular number. Examples: The Arabians of An Arabian; The Turks, and Tartars; An Turk, or A Tartar; The Ethiopians; An Ethiopian; &c. And sometimes, when added to simple adjectives, or nouns of excess, it does, itself, denote excess. Examples: The Red; The reader will perceive, on reference to the preceding rule, that the Relative does there, also, denote excess.)

CONCLUSION.

CONCLUSION.

The preceding are all the rules for the formation of the Relative noun, that need be inferted in this work; and many readers may possibly be of opinion, that most of these rules might have been omitted. I shall observe, however, that as I have not hitherto inserted any rule of Arabiq. Grammar, that may not be occasionally observed to operate in the Persian language; so the operation of almost every rule will be found, after examination, to be more extensive, than many Persian scholars may possibly, at first, be disposed to admit.

The rules for the formation of the Arabic Relative are, however, less important than any of those rules of Arabic Grammar that have hitherto been inserted in this work; and though I recommend an attentive perusal of these rules to every learner, I am aware that they need not be committed to memory fince an occasional reference to each rule, as it may occur to the learner's observation in the course of his progress, will sufficiently answer every useful purpose.

To the rules for the formation of the relative, Arabian Grammarians usually subjoin those applicable to the formation of the contains usually subjoin those applicable to the formation of the contains usually subjoint the primitive; but this noun occurs so rarely in the Persian language, that it would be useless to insert them in this work. I shall, therefore, only observe that Diminutive nouns are commonly formed from the primitive on the Measures of the common of the formal subject to the subject of the common occurs for rarely in this work. I shall, therefore, only observe that Diminutive nouns are commonly formed from the primitive on the Measures of the common occurs for rarely in the primitive of the man; of the common occurs for rarely in the persian language, that it would be useless to insert them in this work. I shall, therefore, only observe that Diminutive nouns are common occurs for rarely in the Persian language, that it would be useless to insert them in this work. I shall, therefore, only observe that Diminutive nouns are common occurs for rarely in the Persian language, that it would be useless to insert them in this work. I shall the man in this work. I shall the man in this work. A shall the man in the

Digitized by Google

مصا در جگلی

OR

ARTIFICIAL INFINITIVES.

Nouns of this class may be formed, at the pleasure of every writer, be subjoining to any Arabic adjective or participle, without exception, and to many substantive nouns, a double L followed by the letter C. The noun, so formed, has invariably the sense of an infinitive; or, to speak more accurately, of an ; that is, it denotes the name of an event; but though Grammarians have authorised its unlimited formation from adjective nouns of every species, the learner will do well to be sparing in the use of this license; and, at an early period of his progress, to reject, in composition, all those words of this class, which have not, already, an established existence. in the common usage of the Persian tongue. To explain by an example. The word Founty might doubtless be derived from the adjective & Bountiful, according to the rule for the formation of artificial infinitives; and no Grammarian will deny the accuracy of this derivation; because such infinitives may be accurately formed (as already flated) from any given adjective reithout exception; but as the word has feldom, or perhaps never, been used in the Persian language by any eminent writer, I should certainly be disposed to avoid it in composition; and to substitute, in its stead, the word; which is not only equally accurate, but has the farther advantage of being very commonly used.

Digitized by Google

^{*} I use the term artificial infinitives, to denote those substantive nouns, (more or less common in every tongue) which are formed from adjective nouns; as goodness from good; but adjectives are commonly derivative in the Arabic language; and hence, the name of every event may be expressed, in that Language, by either of two substantive nouns; of which one is the source of the adjective, and the other is derived from it. The same thing happens frequently in the Freslish tongue; as fear; searful; searfulness; bounters; bounterss; bountersss; bountersss;

1 AM convinced, however, that those Persian writers who understand the Arabic language, do often make use of artificial infinitives; and indeed of Arabic words of every species, whether they have, or have not, an established existence in the common usage of Persian tongue; and to this cause I ascribe the frequent use, by individual authors, of Arabic words which are almost entirely peculiar to themselves; a vice, more common I believe in the Persian language, than it is, perhaps, in any other tongue. The following artificial infinitives are formed from primitive nouns of every species; but some of them have seldom, or perhaps never, been used in the Persian language; and consequently ought, in my opinion, to be avoided in composition, for the reason already assigned.

ARTIFICIAL INFINITIVES FORMED FROM ACTIVE PARTICIPLES.

Service. خَادِمِيْز	Bestow-	Inflructi- on.
Dispersi- on.	Being fuitable.	Proximi- ty.
Singlencss. مقتديم Union.	Obedi- ence.	Tranfla- tion.

ARTIFICIAL INFINITIVES FOR MED FROM PASSIVE PARTICIPLES.

مجوزیم	Being worship- ped.	وه ري مز دکيه	Compre- hension.	ور مهادیه	Being law- ful.
ه به تا محبر دیب	Solitude, or Naked- ness.	مُخَاطِبٌ	Being ad- dretled.	منكاروني	Celebrity.

ARTIFICIAL

ARTIFICIAL INFINITIVES FORMED FROM SIMPLE ADJECTIVES, AND NOUNS OF SUPERIORITY AND EXCESS.

آ.ه ه اعمریه	Redness.	ت، ۵. فردِ یه	Unity.	خربيه	Beauty.
خَدِالِيه	Sname.	جبا نٽ ج	Coward- ice.	ست ی. براویه	Splendor.
رو، عبومپیر	Morofe- nels.	ت گرانیه	Intoxica- tion.	خَيْرُ الْمُدُّ	Devilish- ness.
مِ الله	Beggary.	ر ، در سر مر یه	Eternity.	ٱنْفُدِير	Superiori- ty.
روه ۱۳ چهولیم	Extreme ignorance.	ر وي صدر بيم	Extreme veracity,	مية قدورية	Extreme purity.
أنبيته	Affocia- tion.	وَ أَبِينَهُ	Extreme Liberality.	ف ^{ات} ، ضدید	Being dif- cordant.
و-ء.	Bitternefs.	جَا <i>مُ</i> وْسِبِّۃ	Acting as a fpy.	مة كباريم	Greatnels.

ARTIFICIAL INFINITIVES, WITH THE PRIMITIVES FROM WHICH THEY ARE FORMED; WHETHER SUBSTANTIVE NOUNS OR OTHER WORDS.

اِٹن	A man.	إناية	Hunani-	رجسل	A man.
ووه تا. رجولیہ	Manlinefs, or Virili- ty.	ولمفل	A child.	ومه طفولی	Child- hood.
د د ۰ حصوص	Being par- ticular.	ووه ۵. خصوصیم	Particula- rity.	دوه موم	Being ge- neral.
				***************************************	• 4. 5

دوه ۵. تلومیه	Generali- ty,	ختسر	A stone.	خجریه	Being fo-
<i>گ</i> یف	How?	کیفید کیفید	Quality, or Mode.	í	What?
مائیند ما ایند	Nature, Quality, or Ellence.	** *1	He er It.	,0 o	Exitence. (literally, It-ifro.)

OF GENDER.

تای تأنیث

THERE are two genders in the Arabic language; the MASELINE, and the FEMININE; of which the fecond is distinguished by the presence, and the first by the artime, of the termations and the first by the artime, of the termations are like is commonly changed into him the Present guage; as a for a for a for a for a for a formation is regularly applicable to participles and adjectives of every description; with the exception of those adjectives which will noticed hereafter. The following are examples of Arabic par a ciples and adjectives, of which the feminine is formed from a formasculine, by adding the letter [.

ACTIVE PARTICIPLES.

\int	Meaning -	Masculine.	Feminine.	Meaning.	Masculine.	eminine.
r-	Doing just	منفيف	م. منصفه	A beater.	خَارِب	فآرته
	Precedie 8	منقدم	ورزها مستقدم	Arranging.	ور: مهذب	مهذبه
مر	طالاير		<u>-</u> !			

مطايبه	مطالب	A sceker.	مستأزمه	متنازع	Contenti- ous.
مُحْرِدً •	مثخرذ	Sceking re- fuge.	ممشنروبه	مستروى	Chusing re- tirement.
مُثَنَّفُهُمْ اللَّهُ	مُستَغْفِر	Asking pardon.	أمستزين	مُنزرجم	A transla-

PASSIVE PARTICIPLES.

Feminine.	Masculine.	Meaning.	Feminine.	Masculine.	Meaning.
رهٔ ده ر منظور ۵	رو، ه معنطور	Viewed.	منحكمه	مُثَامً	Sucreth-
هٔ و بر	اً وَ ب	Taught manners; Educated; &c.	درد: مصریم	وري منصرف	Uled.
مُخَاطَه	نمخاطب	Addressed.	مبر مداوکم	م مندآول	Successively adopted by one man af- ter another.
۵۰۰۰۰ معمده	وهير معمد	Reclined on.	مثنجابه	م ، يتاب	Accepted.

ADJECTIVE NOUNS.

Feminine.	Masculine.	Meaning.	Feminine.	Masculine.	Meaning.
بمبئله	بَيْن	Beautiful.	ت پِرُه	ن پِد	A chiefrain.
دي حقم	ر. حن	True.	وم. صلبم	ره صلب	Robust.

خشنه	خشن	Good, er Virtuous.	خثِنه	نین	Rough,
• ؛ مِرف	مِرْن	Pure, Un- mixed.	جا ہے	جَبَان	A coward.
برآا قَد	براق	Shining,	مده توسته	روه هبونس	Mc rose.
فَرْ حَالَهُ	فرتحان	Joyful.	جَامُنُونَ	جَامُنُوسس	A (********
	مثين	A beggar.	وه ۵ عورتیم	ر. عریل	An Arabi-

MANY nouns, ending with [not radical, are also minine by termination; as is A window; Darkness — is A five camel; I, the plural of I. An angel; Edc. a: all names of females, as well as every adjective used to demonstant attribute peculiar to semales, are seminine by sense; without she hast regard to the termination; as I A woman's name is Milch; Lib Menstruous; Cc.

. الفيدمة عدوره

the form of is as is A saff; and more generally ire form of with in placed over it; as is Glad tidings; Vicinity; &c. Its occurrence at the end of a word, as a letter radical, very frequently (but not invariably) marks the fem is and it is regularly applicable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable to nouns of superiority in other words, to the invariable superiority in other words, as a letter invariable superiority in other words, to the invariable superiority in other words.

EXAMPLES.

Feminin

و میا و میا

The less is also formed on culine go Pregnant measures

Angry;

Language

La

Digitized by Google

EXAMPLES.

Feminine.	Masculine.	Meaning.	Feminine.	Masculine.	Meaning.
مفتل	ٱنْضُل	More or most ex-cellent.	معظمي	اً عُظَم	Greater, or Greatest.
^م بری	أثمر	Greater, or Greatest,	عاليا	آع ل ی	Higher, or Highest.
، دون دوسیا	اً و تَلِي	Nearer, or Nearest.	ده قصوک	ر ه ا قصی ن	More or most re- mote.

as a mark of the feminine gender, is also found to occur, first, in certain feminine adjectives formed on the measure (בילים, which do not admit of the masseuline gender; as אילים האונים אונים אוני

اَلِفِ مُدوده

The letter الَّغِـ مُرُوَّوه , or the lengthened Alif, is written in the form of الغي followed by مر , and has a found confiderably longer than that of الغِـ مُدَّمُورُه . It occurs in many Arabic nouns fubftantive

fubstantive and adjective; singular and plural; and is regularly applicable to simple adjectives significant of color; or of personal defects; such adjectives, being formed in the masculine, on the Measure, so and in the seminine gender, on the Measure, so.

EXAMPLES.

Feminine.	Mafculine.	Meaning.	Feminine.	Masculine.	Meaning.
بيضار	أبيض	White.	مه و دار	أسوو	Black.
نَّضُرًا ا	أخفر	Green.	تمزر	- ۵۰ آخبر	Red.
ر هز صفراد	أصفر	Yellow.	ترار	أثمر	Straw co- lored.
ر <u>ت</u> ومار	آت. آتم	Deaf.	بگار	أبكم	Dumb.

Or the occurrence of this termination in substantive nouns, the word, if War; surnishes one of many examples, that might be adduced.*

Uuu

Digitized by Google

gua (the

perly

often Perfin

Iremen

Ta No

either c and the

Singular

and thus convert it into o and it is as in a for form of the solution of the s

OF NUMBER.

THERE are three distinctions of Number in the Arabic language; the singular, or the DUAL, the DUAL, the first word being the infinitive, and the second the passive participle) and the PLURAL

FORMATION OF THE DUAL NUMBER.

In the nominative case, the DUAL is formed from the SHIGULAR NUMBER, by adding the letters pol; and in the relative and chjective cases, the letter _ill is changed into L. The letters _ચા and L. are invariably quiescent in the Dual Number; and follow the vowel 50, which is given to the last letter of the fingular noun. The letter post of the Dual Number should properly be moveable by the vowel o _____; but, being final, it is rendered quiefcent in the Persian language. The Dual in Alif Noon is very rarely used by the Persians; because it would be often impossible to distinguish that form of the Dual, from the Perfian Plural; which also ends in Alif Noor. The word july Twins; derived from , A twin; furnishes, indeed, the only example of an Arabic noun having this form of the Dual, which I remember to have feen in the Persian language. The Dual in Ya Noon, is very commonly used; and is sometimes formed from either of two nouns, directly opposed to each other, as the East, and the West; in order to convey the fense of both.

EXAMPLES.

Singular.	Lual.	Meaning.	Singular.	Dual.	Meaning
جازيب	جَانِين	Both sides.	عثر	غث كربن	Foth ar- mics.

OF

لمرف

طَرَف	طَرُفَيْن	Both fides.	ر زلف	ر زلفین	Both curls.
- گوان	- ۱۹۹۶ کوبین	Both worlds.	خشون	مَثْرِثَيْن	The East and West.
نت ا	مثثث	The Sun and Moon.	منرب	مغربين	The East and West.
فمر	قمرین	The Sun and Moon.	فَافِق	خَافِنْیْن	Both Hori- zens. (The East and West.)

THE FOLLOWING ARE THE RULES OF PERMUTA-TION, OR REJECTION, APPLICABLE TO THE FOR-MATION OF THE DUAL NUMBER.

RULE FIRST.

EVERY radical الفران, occurring after two letters, must be changed into باياً unless it be subject to the operation termed المال الكلاية الكوين للمال الكلاية والموال على الكلاية والكلاية والك

RULE SECOND.

Eveny radical الله , occurring after two letters, must be changed into t, if it be subject to the operation termed الله . (N. B. Example: الله من الله من الله . (N. B. The word الله fignifies Causing to incline; and by the effect of the الله الله is made to assume the form and sound of t; in such examples as these: الله من
RULE

RULE THIRD.

EVERY permuted الف, occurring as the third letter of a word, must be changed into واو provided the radical letter so permuted into الف shall not be known. Example: ابن Gaming; Dual ورودان shall not be known. Example: ابن Gaming; Dual ورودان المن المن الف is incapable of being a radical letter in any triliteral noun. It is impossible, however, to discover whether it were originally واو , or t; and therefore it is changed into واو in the Dual number, by the above rule.)

RULE FOURTH.

EVERY permuted الله , occurring as the third letter of a word, must resume its original form; if the radical letter so permuted into فَنَا shall be certainly known. Examples: رَمَّى (originally مُوَى) Acquiescence; Dual رَمَّى , and رَمَّى , and رَمَّى (originally عُمَّوَ) A staff; Dual رُمَّى , and رُمَّى (originally عُمَّو) A millssome; Dual وَمَوْنَ) من المناس ال

RULE FIFTH.

RULE SIXTH.

EVERY _فال, which is itself not radical, and which is not permuted from a radical letter, must be changed into L. Examples: وَمُرَان A species of tree; Measure وَمُرَان Dual وَرُمُون , and وَمُرَان , ارْطَيْن Pregnant; (A woman's name,) Dual وَرُبُون &c. RULE

RULE SEVENTH.

RULE EIGHTH.

EVERY permuted في following the letter فا at the end of a word, may be accurately retained, or changed into في في الله في الل

RULE NINTH.

Ir the last letter of a word be rejected in the singular number it must be resumed in the dual, if it be resumed in the singular number before the genetive case. Examples: (مَا وَ اللهُ (originally اللهُ اللهُ (اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ (اللهُ اللهُ (originally اللهُ الل

RULE TENTH.

it will not be refumed in the dual number. Examples = (originally مرفى) The band; مران , His blood; مران , and مران , and فعمل المنان , a

RULL

Xxx

RULE ELEVENTH.

JHE letter فون of the dual number must be invariably rejected before the genetive case. Examples: آور The environs
of any thing; عَرَا عَلَى and عَرَاكَ Its environs on both files; قَرَم Both thy feet; &c.

OF THE PLURAL NUMBER.

ARABIC plurals are divided into two classes, termed of THE PERFECT PLURAL; and or THE BROKEN, AND IMPERFECT FORM OF THE PLURAL. The PERFECT PLURAL is of two kinds; the first being formed from the singular by adding the letters Wao Noon for the nominative, and Ya Noon for the relative and objective cases; and the second being formed from the singular by adding _______. The letters Wao or Ya, when used to form the plural number, are invariably simple long vowels; and, consequently, follow their homogeneous vowel points. The letter _______ should properly be moveable by the vowel ________ should properly be moveable by the vowel _________ should properly be moveable by the vowel ___________.

MASCULINE PERFECT PLURAL IN ... OR ...

THE plural in Wao or Ya Noon is rarely used by the Persians; and in the Arabic language, its application is guided and restricted by the following rules.

RULE FIRST.

THE plural in Wao or Ya Noon is regularly applicable to all masculine proper names of the rational species; (or, in other words, to the names of men;) with some sew exceptions that are of no importance. Examples A man's name; Plural A man's, and and A man's name; Plural A man's and A man's same; Plural
RULE SECOND.

It is regularly applicable, (with the exceptions mentioned in the third rule,) to every masculine adjective or participle, denoting an attribute peculiar to rational beings. Examples: ما ما موان Virtuores; Plural وأولون and وأولون fust; Plural وأولون and وأولون للاحجام والما ما موان الموان المو

RULE THIRD.

gender formed on the Measure in and it and the feminine gendler formed on the Measure and in and in and in and it and others of the same description.

RULE FOURTH.

Examples: الجرون A little red; Plural برون; and الجرون; and المرون; and المرون A little drunk; Plural المرون; and المرون على المرون ال

RULE



RULE FIFTH.

RULE SIXTH.

Ir is irregularly applicable to a good many words, not included in any of those classes mentioned in the preceding rules a fuch as آرُفُون Land; Plural أَرُفُون ; and يَالُمُون A relation; Plural هَا الْمِوْنُ A father; Plural الْمِوْنُ and الْمِوْنُ A horother إِلَّا الْمِوْنُ الْمُوْنُ عَلَيْمُ اللّهِ اللّهُ اللّ

account for most of the permutations and rejections, that occur in the formation of this form of the Plural Number; and it is therefore only necessary to observe on this subject, that the letter is in the Dual number, is invariably rejected before the genetive case. Examples:

The children of one's uncle; &c.

FEMININE PERFECT PLURAL IN -1.

ut f

ni 1

RULE

THE application of this form of the plural is guided and refirified by the following rules,

RULE

RULE FIRST.

It is regularly applicable to all proper names of the ferrale fex, without exception. Examples: A woman's name; Paural and it is a woman's name; Plural amame given by the poets to their missers; Plural awoman's name; Plu

RULE SECOND.

It is regularly applicable to every word ending with the eremination [, even though it should be a masculine proper na ere, as of; or a noun common to both genders, as of; or a noun common to both genders, as of; or a noun common to both genders, as of; or a noun common to both genders, as of; or a noun common to both genders, as of; or a noun common to both genders, as of the erent, as of the

RULE THIRD.

Yyy RTTT-E

RULE FOURTH.

By the terminations وَ الْفِ مُدُووَ and وَ الْفِ مُدُووَ يَا عَلَيْهِ مُدَّمَّوُرَ وَ provided that fubstantive shall not be the name of a man. Examples: وَشُرِي An injury: Plural وَقُرُاء: الشَّرَاوَات Scc.

RULE FIFTH.

IT is regularly applicable to those substantive nouns, being common to both genders, which admit not of the broken or impersect form of the Plural. Examples: الله The letter Alif; Plural الله: ﴿ The letter Ba; Plural الله: &c.

RULE SIXTH.

Ir may be formed from most adjective nouns of the masculine gender, which denote attributes not applicable to rational beings. Examples: مَا فَنَ اللهُ مَا فَنَ مَا فَنَا لَهُ اللهُ الل

RULE SEVENTH.

oine 🕅

الغان عو

Malculor

mt ; Pland

rb; Planl

denoun

defedire ia

RITE

RULE

RULE EIGHTH.

IT is irregularly applicable to many nouns, not feminine by sense or termination, but merely by the authority of prescripe ion alone. Examples: آرفن المال
THE FOLLOWING ARE THE RULES OF PERMUZATION AND REJECTION, APPLICABLE TO TEXAS
FORM OF THE PERFECT PLURAL.

RULE FIRST.

Ir the final radical of a word ending with the terminational shall be rejected in the singular number, the rejected letter manife be resumed in the plural, provided the first letter of the word be moveable the vowel is . Examples: in A semale slave; (or iginally of in) Plural in in in A secies of tree; (originally of initially) Plural in it is a second to occur. Example: in A person; (originally observed to occur. Example: in A person; (originally of initially); not in it is in it is a second in it is in the contrary may sometimes be observed to occur. Example: in initially of it is in it i

RULE SECOND.

But if the first letter be moveable by the vowel و المسلم. the rejected letter should not be resumed. Examples: ما م المسلم الم

RULE

RULE THIRD.

RULE FOURTH.

feminine substantive noun formed on the measures وَمُنَالَدُ مِنْ وَ feminine substantive noun formed on the measures وَمُنَالُ مِنْ وَمَنَالُ مِنْ وَمَا وَمُنَالُ مِنْ وَمَا وَمُنَالُ مِنْ وَمَا وَمُنَالُ وَمَا وَمُعَالِمُ المُعَالِمُ وَمُنْ وَمُنْ وَمُنْ وَمُنْ وَمُنْ وَمُعَالِمُ مُنْ اللّهِ وَمُعَالِمُ مُنْ اللّهِ وَمُعَالِمُ مُنْ اللّهُ وَمُعَالِمُ اللّهُ وَمُعَالًا وَمُعَالِمُ اللّهُ وَمُعَالِمُ اللّهُ وَمُعَالِمُ وَمُعَالِمُ اللّهُ وَمُعَالِمُ اللّهُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ اللّهُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَالِمُ وَمُعَلِمُ وَمُعَالِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعَلِمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعَلّمُ وَمُعَلِمُ واللّمُ وَمُعِلّمُ وَمُعَلِمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعَلِمُ وَمِعُوا مُعَلِمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعُلّمُ وَمُعِلّمُ وَمُعُلّمُ وَمُعُلِمُ وَمُعُلّمُ وَمُعُلّمُ مُعِلّمُ وَمُعُلّمُ ومُعِلمُ ومُعِلّمُ ومُعِلمُ ومُعِلمُ ومُعِلمُ ومُعِلمُوا مُعِلمُونُ مِنْ مُعِلِمُ ومُعِلمُ ومُعِلمُ ومُعِلمُ

RULE FIFTH.

RULE SIXTH.

(01)

RULE

or بنائم or منائر, it may receive نائر or بنائر

the vowels عَنْ ; or مُرَّ with equal accuracy. Examples:
مُلُوهُ ; or مُرَّات with equal accuracy. Examples:
مُلُوهُ ; or مُرَّات or مُرَّان ; or مُلُوات مَلَّان ; or مُرَّان or مُرَّان ; or مُرَّان or مُرَاّت be kilneys; Plural مُرَّان هُد.

Plural مُرَّان or مُرَّان مُرَّان or مُرَّان مُرَّان مُرَّان or مُرَّان مُرَّان or مُرَّان or مُرَّان or مُرَّان or مُرَّان or مُرَّان مُرَّان or مُرَّان مُرَّان or مُرَّان مُرَّان مُرَان or مُرَّان مُرَّان or مُرَّان مُرَّان مُرَان مُرَان مُرَان مُرَان مُرَّان مُرَّان مُرَان مُرَّان مُرَان مُران مُرَان مُران مُر

RULE SEVENTH.

Ir the primitive thus formed on the Measures فَعُلَى وَمُعُمَّهُ وَمُ وَمُعَلَى وَمُعَلِمَ وَمُعَلِمُ وَمُعَلِمَ وَمُعَلِمَ وَمُعَلِمَ وَمُعَلِمَ وَمُعَلِمُ وَمُعْلِمُ وَمُعَلِمُ وَمُعْلِمُ والْمُعُلِمُ وَمُعْلِمُ وَمُعُلِمُ وَمُعْلِمُ وَمُعْلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعُلِمُ وَمُعِلِمُ وَمُعِلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعِلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعِلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُعُلِمُ وَمُ

ده مرکستر جمع مِکستر OR

IMPERFECT PLURAL.

THE DISTRICT PLURAL has been divided into two classes; of which the first is termed or THE PLURAL OF PAUCITY; and the second of THE PLURAL OF MULTITUDE. The Plural of Paucity is stated by Arabian writers to be applicable to any number, not less than three or more than ten; and the Plural of multitude is said to be applicable to every number above ten. In the Persian language, both Plurals are indiscriminately applied to the number three, and every superior number; and it may be questioned whether the distinction here stated between the Plural of Paucity, and the Plural of Multitude, be invariably (though I suppose it is generally) observed by the Araba themselves.

Z z z

بَمْع رِفِلَت OB

THE PLURAL OF PAUCITY.

THE PLURAL OF PAUCITY is invariably formed on one of the four following Measures: jor jor jor; or join; or join

. أَنْمَال MEASURE FIRST

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to every i, whether substantive or adjective, which is formed on the Measure iii, as in the following examples.*

SUBSTANTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning
أضواء	؛ ٥ ضور	Light.	أويًا ر	ني	A fhadow.
أيام	يوم	A day.	أنوً اع	نۇع	A fpecies; or kind.
رور ا نواب	ثوب	A garment.	أفواج	من وزج	Λή army.

[•] I believe that no rule of the Imperfect Plural is regularly applicable, by analogy, to all the nouns of any given class; but as many rules are flated to be so applicable, by most Grammarians. I shall take the sact for granted, at present; and assign, hereaster, the geasons which induce me to believe, that no form of the Impersect Plural can be accurately applied to any given noun, except by the authority of prescription alone.

ا طرار اطرار	ظور	A mode, or manner.	أثوال	قُول	A speech.
ره ر اصوات	مُوت	A found.	أطواق	طَيْق	A coll -a z.
آه الواح	ا نوح	A table, or plank.	أثنواك	يۇپ	A thomas.
الوار	ي. تور	A bull.	رور الوان	زه آوان	Color.
اقواه	ا	The mouth.	أقوام	ده قوم	A tribe_
رب ا نوار	ة . نور	A blossom.	۔•ر آمواج	مَوْج	A wave.
اً وال	ر آعول	Fear.	أشكان	ت ن	A fword.
أَوْيَال	ة. بُ ل	A skirt.	آديار	e. (2)	A Chrif- tian church.
أعباب	مَيْبٍ ،	A fault.	ا آبايت	ره سپات	A di Ri ch.

ADJECTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
آعوان أعوان	عون عون	An'affistant.	ارُّوار	زور	Visiting a faint, or his tomb.
 أزواج	زوج	A match.	أوباًكش والمساينة (أبواكش	يە بوسش	Sociable; or Jully.

أثأغ	ننخ	An old man.	اَفْسَان	ضَيْف ا	A guest.
أعان	مين	The chief of a tribe.	أغيار	: ٥ عير	A stranger.

RULE SECOND.

IT is regularly applicable, by analogy, to every noun, whether fubfiantive or adjective, which is formed on the Measure ; in the following examples.

SUBSTANTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning
أقْلَاق	نثلق	Morals.	أحزان	ه. حزن	Grief.
أزگأم	م. حکم	An order.	أبعار	و ، العار	Distance.
أصَّا ب	و. ما.ب	The loins.	أحكام	عُلْم	A dream.
ٱثْقَام	ثقم	Sickness.	اغضان	ه.ه عصن	A branch.
آفطار افطار	و، فطر	A quarter of the compass.	الطّاف	لطف	Kindnefs.
أنآر	مُورُ	Offal.	أجزاء	د. برد.	A portion.
آهوات آموات	ه؟ فوت	Food.	أرواح	وه روح	The life; or The foul,

ا يزار

أنوار	به نو ر	Light.	أعضار	مه	A member of the body.
ٱلْبَاب	ب	Wildom.	انگام	7	A sceve.

ADJECTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ٱكْفَاء	ره گغو	An equal.	أطلاء	م. خلو	Sweet.
أمرار	م. م	Bitter.	رهر احرار	د. حر	Frce.

RULE THIRD.

It is regularly applicable, by analogy, to every noun, whether fubstantive or adjective, which is formed on the measure sin the following examples.

SUBSTANTIVE NOUNS.

Singular.	Meaning.	Plural.	Singular.	Meaning.
مقر	A city.	أفعال	رفعل	An action.
باب	Property.	أبث	بِث	A body.
بْقَل	A load.	اً ثَمَّال	دحمل	A burden.
رِزْق	Subfistence.	أشْعًا ر	رمشتر	Veríc.
	مقر بلک ثقل	مثر A city. الله Property. A load.	A city. مشر المُعَال الله المُعَال الله المُعَال الله الله المُعَال الله الله الله الله الله الله الله ا	فِيْل أَفْعَال A city. مِثْر الله المُعَال الله الله الله الله الله الله الله ا

Plural

أثناد	رسنر	A veil.	أ تُكا د	ونكر	Thought.
ابحرام	رجوم	A body.	امُنْأَف	مثنف	A kind; or fpecies.
أث	بن	A portion.	originally	بئر	A well.
اُوزُ ار	و ذر روزر	A load; or crime.	اوراد	رو ر و	A festion of the preferibed ex- ercifes of re- ligion, read e- very day.
رهر اعيا و	عيد ،	A Moo- hummudan festival.	آدیان ادیان	د ِین	Faith, Re- ligion.
ٱقْكِال	میل	An ele- phant.	أحيأن	رحين	A time.
أشئرار	بسة	A secret.	أثأم	<i>F •</i>	The out- ward leaf, or covering of a bud.

ADJECTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ا آگار	بكر	A virgin.	أُجُاّاك	جِلْف	An oppression; also, Hollow,
أثنال	مثل	Resemb-	أضأن	<i>ف</i> ِیْن	Like.
اً شفًا د	سفم	Written. (A book.)	أحباب	<i>ب</i>	A friend.
أضدًا و	فد	Oppolite; or Adverse.	اً بدراد ایداد	 بد	Corresponding; or Similar.

RULE

RULE FOURTH.

It is regularly applicable, by analogy, to every noun whether substantive or adjective, which is formed on the Measure ; as in the following examples.

SUBSTANTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
اُجُار	تجر	A flone.	أشنجا ر	مشُورُ	A tree.
أمرض	."فض	A difeafe; or Sicknefs.	أعكام	قَلَم	A pen.
أثفاس	'نفس	The breath.	أثمأر	ر. محر	Fruit.
أ فأ	فلک	The Heavens.	أجْأل	جُلُ	A camel.
أعام	عَلَم	A banner.	أمنام	مُنّم	An idol.
اً مُطَادِ	تمظر	Rain.	اَجْنَاد	بز	The body.
أفبار	برجر	Intelli- gence.	۶ ن	أبد	Eternity.
آت,	أئد	A lion.	اَقُام	اَكُم	Pain.
آثار	أثر	A fign.	آباء	اُب	A father.
آوَ کان	وُئن	An idol.	أوراق	ورق	A leaf.

اوجاح

Plural.

IT lubstan

on the

Plural.

أُوجُاع	رنع ا	Pain.	ره ابواب	بُاب	A door.
زه ر اعوام	عًام	A year.	اُ يُوار	ئا ر	Fire.
أنهاب	ناب	The fore- teeth.	اُ عَصَاء	عصا	A flaff.
ان ب	نب	A ligature. (A cause.)	ره، اعراد	رر عرو	Reckoning.

ADJECTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أثبكع	ŕ	A follower.	اُخْلَاق	كُلُق	Old clothes.
أشأات	نكن	Ancestors.	أخاأف	فَلَف	Posterity ; also, A son.

RULE FIFTH.

It is regularly applicable, by analogy, to every noun, whether fubstantive or adjective, which is formed on the Measures وَنُعُلُ وَا وِي and also to every وَنُعُلُ which is formed on the Measure .

SUBSTANTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
الححاة	فئپذ	The thigh.	أعقاب	عُقِب	The heel.

الباد

ين:د	كأبد	The liver.	أدِّعَال	وَعِل	A moun- tain goat.
أثنان	كنِف	The shoul- der.	اُهُمُا د	ر و عفیر	The arm.
أثخاز	نجخ	The but- tocks.	آفاق	أنق	A quarter. (The horizon.)
اُءُنَا ق	ءُنن	The neck.	١٤٤١	بو ۔ فارو	The colt of a horfe, or an afs, no long- er fackled by the dam.

ADJECTIVE NOUNS.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
اً ثُوَّةً د	ئىد	Wretched.	اُ وْجَال	وَجِل	Timorous.
أنجأد	نې نجر	Brave; Courage- ous.	اُيْقاً ط	ينظ	Vigilant; Awake.
أَجْنَابٍ .	رو جنب	Impure.	أعزال	م. عزل	Unarmed.
اَ كُفاً ر	مو كفو	Alike; Refembling.	ه ر اعدا م	رون عرو	An enemy.

RULE SIXTH.

Ir is regularly applicable, by analogy, to every substantive noun formed on the Measures نفسل; or بنسل;

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
امْنَاب	عنب	A grape feed.	آزام	إنم	A direc- tion post.

4 B

اسار

ا تنا ر	شی Monday.	آبال	ایل A camel.	
---------	------------	------	--------------	--

RULE SEVENTH.

IT is regularly applicable, by analogy, to every adjective noun, formed on the Measures , or , or , i.e., .

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
اُنْصا ر	بفر	An affif-	أثحجاد	بجيد	Venerable.
أمشران	مُعْرِيب	Noble.	اَثْرِا ن	قرين	Near.
ابَّ ذَال	رَوْيْل	Mean.	أبراً إ	بَرِيْ	Pure.
أيتام	بنتيم	A child who has lost its father.	ٱڰٛؠ	رَجِي	Bold.
۱۵٬۱	نِب	Wife.	أبشراد	ىئىرىر	Wicked.
آجواد آجواد	خربه	Excellent; Pure.	اً مُوات	ثمرت	Dead.
اً فياً ر	, in the second	Virtuous.	أثأبس	ئېتس	lntelligent.

RULE EIGHTH.

IT is irregularly applicable, by the authority of prescription, to many nouns substantive or adjective, being formed on the measures which are not of the class termed in the first rule.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
المثعناص	مشنش	A person.	أرؤط	P4.	A party.
أقحام	يه فهم	Under- standing.	ره ر اعصاً د	غر	Time.
ائشكال.	مفنل	A figure.	اُنْجُا دِ	ň	A channel.
ો છે	لُفْظ	A word.	آئات	ٱنْف	The note.
آلاف	الُفُ	A thou- fand.	(originally	رَامِي	Under- standing.
اُ و قاً ت	رُقْت	Time.	اً وضاع	وُفْع	Placingany thing in any place.
اُومان	وُصَف	An attri- bute.	آوکام	دم	A fponta- neous con- ception of the mind.
اُوْفَا ف	ر ء وقف	Setting any thing apart for the use of the poor,	ارٌ بَاب	رُب	A cherish- er.
آجرا د	رن ,حد	A grand- father.	أبرار	e.	Virtuous.

RULE NINTH.

IT is irregularly applicable, by the authority of prescription, to certain nouns substantive or adjective, formed on various measures, which need not be detailed.

EXAMPLES.

Digitized by Google

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أطَّهُاد	طابر	Pure.	أخكاب	مُارِب	A compa- nion.
اَشْفار	شَقْرُهُ	A large knife.	أبدأب	۶۰ ٪ مدبه	The mark of an old wound.
اَزْ يَار	ית. נת	A bloffom.	اُحْرَاق	ربر حدقہ	The pupil of the eye.
اُنْوَاق	نَا قَر	A fhe ca- mel.	اً مُزار	• %	Gall,
أشأع	ېث غړ	A Moohum-mudan Sheeah. (N. B. Shee,ah is the name of a religious feet.)	آذام	إذام	Any thing eaten with bread.
أجنان	جُنَا ن	The heart.	اُجُواد	ر بخواد	A liberal man; or woman.
أيمان	ئىين	An oath.	المُواسس	طأ ووسس	A peacock.

MEASURE SECOND , ivi.

RULE FIRST.

THIS form of the plural is regularly applicable, by analogy, to every masculine substantive noun consisting of four letters; provided the third letter be a ישׁני or simple long vowel. In other words, it is regularly applicable to all those masculine substantive nouns, which are formed on the Measures י نُعُال ; فَعَال إِنْ عَالِ فَعَال إِنْ عَالَ عَلَيْكُونُ إِنْ عَالَ إِنْ عَالَ عَالَ عَالَ عَلَيْكُمُ عَالَمُ إِنْ عَلَا عَالَ عَالَ عَلَى إِنْ عَالَ عَلَيْكُمُ إِنْ عَلَى إِنْ عَلَا عَالَ عَلَيْكُمُ الْعَالَ عَلَيْكُمُ إِنْ عَلَى إِنْ عَلَا عَالَ عَلَيْكُمُ عَلَى إِنْ عَالَ عَلَى إِنْ عَلَى إِنْ عَلَى إِنْ عَلَى الْعَالَ عَلَى الْعَالْعَالُ عَلَى الْعَالَ عَلَى الْعَلْمُ عَلَى الْعَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلَالُهُ عَلَى الْعَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلْمُ عَلَى الْعَلَى

(289)

EXAMPLES.

Measure الله

Phiral.	Singular.	Meaning.	Piural.	Singular.	Meaning
أظمم	طُعًام	Food.	أثمينه	مُكان	A place.
أذمِن	زّان	Time.	أمنيم	مُثاع	Merchan- dife.
آئنبر بُد	مُغْرَاب	Drink.	أجوبه	بواب	An answer.
آ وِئْد	أوان	A time.	آدو به آدو به	193	A medi- cine.

Plu

MEABURE J his.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أثجره	رما ر	An als.	أميله	بنتال	An order.
أنجره	بنمأر	A woman's head dress.	آه ر آمرج	بنراج	Tempera- ment.
ٱلْبِ	باس	Clothes.	اشعِره	بثغاد	A garment worn next the skin.
اُرُ وِ ہُم	رواق	A house.	ٱقْیِہ	وْبَاسس	Value; Meafure; Analogy; &c.
أغْذِيه	فِذَاء	Food.	أبثن	ئىر ئ	A building.
اعديد	1 //	. 000.	0	,	

آ نِبُ	إنّار	A veffel.	اً دُعِبُ	وعار	A vessel.
اً لُوِيَّه	لِوَا م	A standard.	أبسنه	<i>ب</i> ئان	A fpear.
اَزِ ش	زام	A rein.	أعِنْه	عآن	A bridle.

MEASURE US.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أثمرنه	وماً سنس	House-hold effects.	ا بُخِرَه	نَجُا ر	Vapour.
ا غربه	ه ر غراب	A raven.	آڏ ڄٺ	د خَان	Smoke.
أدوك	شوًّال	A question.	أثبت و	م فوکا د	The heart.
ار و فر	رُوان	A house.	اً دُعِبَ	د غاء	A prayer.
أبثغه	ونخ	The light of the tun.	اً ذِبه	ةُ بَاب	A fly.

MEASURES مَعْتِل AND

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أبْسرَه	بغبثر	A camel.	آرْغِفّہ	رغيف	A cake of bread.
أنوب	بر • نصيب	A portion.	أبنه	نبش ا	A channel.

اُوْرِ دُهُ	ور پد	The jugu- lar artery.	أ بِحتْ	קייט יייט	An embrio-
ابره	نبزر	A throne.	أوله	وكب ب	The road; A proof; &c.
اً بمرخه	ن ه. ظروف	A lamb.	اعبد •	عموو	A pillar.

To the preceding examples may be added the words tongue; Plural عَفَابِ; السَّهُ An eagle; Plural مَا ; مَا مَا ; مَا اللهُ إِلَا اللهُ ال

RULE SECOND.

adjectives of the class termed مُفَاعَف, which are formed on the Measure وَعَلَى; and have not the sense of passive participles; and also to some sew adjectives of the same class, having that sense; and to some others, which are not of the مُفَاعَف or Homogeneous class.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أيمثة	ثيم	Covetous.	ٱڄِآم	جُائِل	Glorious.
اَ مِزْه	عزِ بْرَ	Precious.	اُ دِبُ	حُبِب ِ	Beloved.
اَ ظِئْم	ظُنِين	Suspected.	أعبيه	غرى	Stainmer- ing.
أثجب	ئې ئې	A confi- dant.	اً قاربها	صرى ا	A child.

RULE

RULE THIRD.

An embrio

piller.

IT is irregularly applicable, by the authority of prescription, to a good many nouns, formed on various measures; such as وَعَلَانِ وَفَعِل وَ فَعَلَانِ وَفَعِل وَ فَعَلَانِ وَفَعِل وَ فَعَلَانِ وَفَعِل وَ فَعَلَانٍ وَفَعِل وَفَعَل وَعَلَيْ وَفَعَل وَعَلَانِ وَعَلَيْ وَفَعَل وَعَلَانِ وَعَلَانِ وَعَلَانِ وَعَلَى وَعَلَانِ وَعَلَانِهِ وَعَلَانِه وَعَلَانَا وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِه وَعَلَانِه وَعَلَانِهِ وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِه وَعَلَانِهِ وَعَلَانِه وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِه وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِه وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانِهِ وَعَلَانُهِ وَعَلَانُه وَعَلَانُه وَعَلَانُه وَعَلَانُه وَعَلَانُه

EXAMPLES.

					,	
	Piural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
	أفرك	فرْخ	A chicken.	أوبٍبُ	و بی	A rent or fissure.
	اُ نِرْه	٠٠ فر	Stature.	ٱثْدِحَ	فترح	An un- pointed ar- row.
İ	ا جريه	جرو	A whelp, or puppy.	أفِتْ	. فن	A flave whofe pa- rents are alfo flaves.
Ī	اً قرِطَه	نرط فرط	An ear- ring.	أغريه	وه جرو	A whelp, or puppy.
	أطوفه	مَلْبَق	A plate for food, &c.	. آبو ب <i>ه</i>	با ب	A door.
	اً دُورُ •	وُار	A house.	اً جُوِلَم	ظال	A maternal uncle.
	ٱنْفِيَ	قُغُا	The back of the neck.	أبطرت	بًا طِن	The infide of any thing.
	اَوْدِيَه	وادِی	A defert.	أثجرب	نَاجِبُ	A region; or quarter.
	ا عالم اعالم اعولم	أعبل	The family of a man; or those who depend on him for subsistence.	اً دمِضه	رُمُضًان	The month of Rama- zan.

MEASURE

MEASURE THIRD Joi.

RULE FIRST.

THIS form of the plural is regularly applicable, by analogy, to every substantive noun (except those of the class termed ()) which is formed on the Measure

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Memilig.
أفكس	نلس ا	I he icale of a fish; also A small coin.	أفأسس	گاسس گاسس	An arrow.
اگور	90's Los	A mush- room.	آه ه آوسن	وُسنی	A measure of corn; &c.
اَ دُرِی	دَ ت و	A bucket.	أظبى	ظبی	A deer.
ایْرِی	یُد	The hand.	اً مُثِ	ئب	A species of water lizard.

RULE SECOND.

IT is regularly applicable, by analogy, to every substantive noun consisting of four letters, of which the third is a مرف, or simple long vowel; provided, however, that such substantive shall be feminine by having the letter t understood, though not expressed.

These substantive nouns generally occur on the Measures the substantive nouns generally occur on the Measures and the letter t is known to be understood in the primitive, by referring to some of its derivatives, (as the diminutive, for example) in which it must be expressed.

4 D

EXAMPLES.

Plural.	Singular.	Meaning.	Plural,	Singular.	Meaning.
ره د اعنق	مُان	A femalé kid.	ا فينح	بَخَاح	A wing.
ا ۋرع ا ۋرع	ؤراع	A cubit.	أشي	بِشُال	The left hand.
ر هو اعقب	عَقَابِ	An eagle.	أكرمع	تزاع	The hoof of a cow; &c.
رهو ايمن	يمين	An oath.	آطر ق اطر ق	طربق	The road.

RULE THIRD.

It is irregularly applicable, by the authority of prescription, to a good many nouns substantive or adjective, formed on some one or other of the following measures.

MEASURES DE AND DE.

					•.
Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
آۋنىب .	<u>۽</u> يُب	A wolf.	آرجل أرجل	رِجل	The foot.
أفرح	وتدح	An un- pointed ar- row.	آ ب اف آ ب اف	جِأْف	Hollow ; alfo Mean.
اَنْغُل	معقبل	A lock.	أربع	رُبْع	A fourth part.
ءه و اصلب	ا م ملب	The loins.	ر مو ا قر بر	ده فرء	The men- strual flux.
م اگور	مُور ﴿	A pack fad- dle.	ائت	ب	Wisdom.

MEASURLS

. فَعَلَى مِنْكُل وَفَعَل وَفَعَل وَفَعَل وَفَعَل وَفَعَل وَفَعَل وَفَعَل وَفَعَل وَفَعَل عَلَى الْعَلَى

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أجهل	جُتِل ا	A hill.	اعجر	خَرْ	A stone.
ا زمن	زُّمَن	Time.	أعمى	عصا	A flaff.
أنمر	تير	A panther.	اکبد	گيد	The liver.
أضبع	خُرُم	A hyena.	أشيع	نغ	A heast cot prey.
آرفب آرفب	ردير	The neck.	اً كُم	أكمته	A little Bill.
آ یی	أخم	A female flave.	ا آبون آرئن ارون استق	ناڈ	A fhe ca-

MEASURES THE فكل AND AND AND المُون CLASS-

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
. و افوسس	ئۆ <i>ر</i> س	A bow.	، وم أثوب	ره نوب	A garment.
أشيف	حـُف	A fword.	.ه. اعین	عبين	The eye-
أوور أوكر أوكر		A houfe.	رمو انور	ئار	Fire.

وسوق

اً شوق	تان	The leg.	آموع أصوع	ماع	The name of a mea- fure of quantity.
أخول	خال	A maternal uncle.	روء أيب	ب ڙ	The fore-

MEASURES وَنَعُول AND وَنَعَيْل وَفَعَل OF THE MASCULINE GENDER.

Flural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
رو انهر	ئۇاد	The day.	ازمن	زگان	Time.
ر هو اُ جاسن	خگان	A place.	رء و ارغف	رغيف	A cake of bread.
ر ه و أجابن	وبين	The fore- head.	، مه ا جن	ر بربین	A child be- fore its birth.
أصبى	مَبِي	A child.	أرْث	ر شؤل	A messen-

MEASURE FOURTH

This form of the plural is not regularly applicable to any one class of Arabic nouns. It nevertheless does sometimes occur in the language, as the plural of a good many nouns, formed on various measures which need not be detailed.

EXAMPLES.

Plural.	Singular.	Meazing.	Plural.	Singular.	Meaning.
و لره	وُلِرُ	A fon.	چر [°] ه چر [°] ه	جأد	A neigh- bour.
انوه	نُ	A brother.	و د و چ	ट ई	Even ground.
بثنج	ئخ ا	An old man.	* 75.	نو ر	A bull.
بگ	ئ	Salt.	ر المجه	ئ	A Gubr; or Worthip- per of fire
بنشير.	1	A chief- tain.	بِآلَه	جُإِبْل	Great.
طِلَّم	طَاِيْل	A kind of mat.	صب مبوه مبوه	ري	A child.
ِغِزْ لَهُ	غزال	A deer.	نظمه ا	مُلاً م	A boy •
ب بغم	مشخاع	Courage- ous.	بننه	بزن	Obvious.

بقمع أنرث بمع أنرث

THE PLURAL OF MULTITUDE.

It has already been stated that the plural of Multitude, though not properly applicable to any number below eleven, is indifcriminately applied, in the Persian language, to indicate simple plurality. The term Plurality, as it is now used, is not however applicable to any number below three; because Duality will be generally expressed in the Dual Number.

4 E

THE

The Plaral of Multitude has been divided into two classes; of which the second is distinguished from the first by the terms which the second is distinguished from the first by the terms of the extreme boundary of Plurals; or The Plural of Plurals; these terms being used by Arabian Grammarians, to indicate that a moun formed on any of the measures of plurals; whether such noun be itself in the plural or in the singular number, admits of no subsequent form of the impersect plural to be derived from it.

The rules for the formation of the مُتَّتَمَى الْبُوهِ will be detailed hereafter; and we now proceed to detail the rules applicable to the formation of the مَرِّمُتَّتَمَى الْجُوهِ or those plurals of Multitude which belong to the first class.

PLURALS of this class are invariably formed on some one or other of the nineteen measures which are now to be detailed; together with the rules that guide and restrict the application of each measure.

MEASURE FIRST

RULE FIRST.

This form of the plural is regularly applicable to both genders of every adjective, having its masculine formed on the measure , is, and its seminine formed on the measure, is.

Phiral	Feminine. Singular.	Masculine. Singular.	Meaning.	Plural.	Feminine. Singular.	Masculine, Singular,	Meaning.
تر	تمرأه	ا څر انځمر	Red.	بگه	بنهار	أبكر	A fool.
ه. مغر	مغرار	آمغر	Yellow.	بگثم	بكمار	أبكم	Dumb.

مود	ره ر سودار	ً ره ر اسو د	Black.	ده حور	.ه. حوراء	رور احور	Black eyed.
بِیض	بنفار	اُبيَض	White.	پٹس	غب ر	أغبس	A white camel.
عِبن	ءياً ر	آه بر آعبن	Having fine cyes.	مِمْی	غثمب	أغمل ا	Blind.
و. غر	ر <u>ہ</u> غرار	أغر	Splendid.	مُم	معار	أمّم	D:af.

THE plural is also accurately formed from is also accurately formed from A defert; which is not an adjective, but a substantive noun.

RULE SECOND.

It is irregularly applicable to a good many nouns substantive or adjective, that are formed on various measures; such as عَمَا عَلَى اللهُ عَمَالُ ُ عَمَالُهُ عَمَالُهُ عَمَالُهُ عَمَالُ عَمَالُ عَمَالُهُ عَمَالُوا عَمَالُهُ عَمِنْ عَمَالُهُ عَمِنْ عَمَالُهُ عَمَالُهُ عَمِنْ عَمَالُهُ عَمَالُهُ عَمِي عَم

Plural.	ingular.	Meaning.	Plural.	ingular.	Meaning.
بن ل	بمسُ ل	A camel.	فيب	خُفُب	Wood-
أشد	أئد	A lion.	, o	وار	A houfe.
به، نو ر	نار	Fire.	زبب	'ئاب	An old the
بد ن	ر ر ر بد نه	A camel for facrifice.	مه تو ن	نَا قَرْ	A the ca

			·		
ه. قو ر	قَارَه	A fmåll hill near a large one.	ار کرا	_ب ازِل	A camel having cut his fire-
ده عوط عبط	اً يُط	A woman er camel not pro- ducing young for fome years but not barren.	منج	حَاجْ	A pilgrim to Mecca.
ا م ولب	قايب	A well.	۾. س	٠. <u>:</u> ت	A camel in his fixth year.
ٱنْذ	نز بذ	Wine, or fpirits of a good flavor.	ده حر ط	.روء خر وط	An unma nageable animal.
م. قامع	يوء فاوم	A sharp sword.	أ بن	لَبو ^ا ن	A camel giving milk.
وه عنو	رو. عفو	Very for- giving.	وه .خرب	<i>جر</i> اب	A bag for provitions.
وثر .	ب،	The left hand.	و، خوان	نچوان	A dinner board.
د ه بون	بوان	Atent pole.	بنبر	بِ اِر	Saturday.

To the preceding examples a good many others might doubtless be added; as مَرُّن An unarmed man; Plural مُرُّن &c. but they are of too little importance to merit insertion.

MEASURE SECOND

This form of the plural, in the opinion of most grammarians, is not regularly applicable to any one class of Arabic nouns; but it is very generally (some indeed believe universally) applicable to those nouns, whether substantive or adjective, that are formed on the measures with the solution of the session RULE

RULE FIRST.

It is applicable to nouns substantive or adjective, formed out the Measures Jis and Jis, of which the medial and final radicals are not homogeneous.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.			
مُغُدُل	قُذُال	The back of the head.	أنن	أنان	A the afs.			
مُنع	مَنَاع	A fmart clever wo- man.	ه c نو ر	نُوار	A female			
أربع	رِبَاع	A camel hav- ing cast his four outer- most fore- teeth.		رِناب	A book.			
وو تمر		An als.	زرع	ڊ رَا ع	A cubit.			
مثرز	کِنَ ز	A fat wo- man; or camel.	مُنگ	بنئاك	A woman having large hips			

RULE SECOND.

It is applicable, first, to nouns substantive or adjective, being formed on the Measures فعول and فعول , which do not possess the sense of a passive participle; and fecoully, to many adjectives formed on the measure فاعل without any restriction.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
رُعف_	رغبف	A cake of bread.	ت: ا	ئېرېر	A Throne.
		4	F	!	طروق و

Digitized by Google

Plura

عُرْق	طَرِيْق	A road.	ث	رُبِيْل	A road.
بدر .	نُذِير	One who warns or cautions another.	وو جر و	جر ید	New.
دد عمد	عمو د	A pillar.	مد مبر	روه صهو ر	Patient.
***	ئوه عموز	Weak.	مْر پر	بوه غيور	Jealous.
مر	غ <i>اول</i>	Just.	مجر	ناجر	Amerchant.

IT is also applicable to the word رُسُول Sent; Plural رُسُول which is a passive participle.

RULE THIRD.

It is applicable to a very few nouns substantive or adjective, that are formed on various measures; such as وَنَعُل وَنَال وَنَالُوا وَمِنْ وَنَالُ وَنَالُ وَنَالُ وَنَالُ وَنَالُ وَنَالُ وَنَالُوا وَمِنْ وَمِنْ وَمِنْ وَمِنْ وَمِنْ وَمِنْ وَمِنْ وَمِنْ وَنَالُوا وَمِنْ وَنِهُ وَمِنْ وَالْمُوا وَمِنْ وَ

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning
دو رابن	יוט .	A pledge.	رو عبد	ه. عبد	A flave.
مفن	رُفْف	The roof of a house.	مُلُك	فَكُــ	A fphere; or orbit.
رو نصف	نصف	A middle aged wo-man.	نگر	ئير	A panther.

مخفن	بخبثن	Harsh.	و عل	وَعِل	A moun- tain goat.
مُنعَ	خرم	A hyena.	بقر	بغُرُه	One bull , or cow.
نتر	فمره	Fruit.	و م خشب	خفهُ .	Wood.
مُعُن	ئ فيئنه	A boat.	مثنع ا	شمِيعَم	A bold wo-
ه و مدن	ر ۵۰ مر سر	A city.	مُحْفُ	م میرخ	A treatife s or letter.

RULE FOURTH.

IT is optional to substitute the mark Sookoon, for the vowel Zumma of the medial radical, in every plural of this class; and if the medial radical be פוף, the observation of this rule becomes, not merely optional, but necessary. Examples: הُون A pledge عَوْن مَا مَا وَاللّٰ عَرْبُ مَا مَا مَا وَاللّٰ عَرْبُ مَا مَاللّٰ مَا مُواللًا عَوْن مَا مَا مَا لَا مُا مُواللًا عَوْن مَا مَا وَاللّٰ عَرْبُ مَا مَا لَا مَا مُواللًا عَوْن عَلَى عَالْ عَلَا عَلَا عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلَى عَلْمُ عَلَى ع

RULE FIFTH.

radical may be retained or rejected with equal accusacy; but if it be rejected, the vowel منه of the medial radical may be retained or rejected with equal accusacy; but if it be rejected, the vowel منه of the primal radical must be changed into منه . Examples: منه A buntsman; Plural منه و منه

. فكل MEASURE THIRD

RULE FIRST.

THIS form of the Plural is regularly and univerfally applicable, by analogy, to every substantive noun of which the singular is formed on the Measure is.

Digitized by Google

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
م گنت	ئىم ئاس	A fpeech ; or fubtilty.	المن المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة	م القطر	A point.
مطب	ه ۱۹۰۰ خطبه	An oration.	م نحف نحف	ه.، مخفر	A present.
نن	نشنخ	A book; or treatife.	م جمل	ه ۵٬ جمله	The whole; or A fea- tence.
اُكُلُ	ه.ه اکله	A mouth- ful.	تُطلَم	مناتمر	Daikness.
و ر صور	ه ۱۹ صورت	A figure.	مرکی	ده ر عرو•	The handle of any thing.
منج کی	ڊه ر مهيد	Understan- ding.	گُانی	كأثيه	The kid- neys.
أمَم	مت امت	A tribe.	مُعلَلُ	م ة حلم	A sheet.
e, 6,1	# J	A pearl.	ر نئن		A road; Manner; Institution; &c.
É,	م _ت مج	A proof.	ور غرر	د ۵ غر•	The first day of eve- ry month.

RULE SECOND.

الم is regularly applicable, by analogy, to the feminine gender of every المستقفيل; that gender being invariably formed on the Measure فعلى as formerly explained. It is also applicable to every noun formed on the Measure فعلى but such nouns are of rare occurrence in the Persian language.

EXAMPLES.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أول	ا و <u>ئ</u>	First.	ه ب ا خر	ه جهري آخري	Last.
ا مُن ا	من ت	More, or Most ex- cellent.	ثمر	م ^م رکی	Greater, or Greatest.
مغر	وه بری صغری	Smaller, or Smallest.	عظم	مغظمني	Greater, or Greatest.
دُ ق	ا دُئِ	Nearer, or Nearest.	\ddot{c}	,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Friday.

RULE THIRD.

It is irregularly applicable to a very few nouns substantive or adjective, that are formed on various measures; such as وَنَعْلَمُ وَنُعِلَمُ وَنُعْلَمُ وَنُعِيْلُ وَنُعْلَمُ وَنُعِيْلُ وَنَعْلَمُ وَنُعِيْلُ وَنُعْلَمُ وَنُعِيْلُ وَنُعْلَمُ وَنُعِيْلُ وَنُعْلَمُ وَنُعِيْلُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلَمُ وَنُعْلِمُ وَنُوالِمُ وَنُعْلِمُ وَنُعْلِمُ وَنُعْلِمُ وَنُعْلِمُ وَنُوالًا وَنُعْلِمُ وَنُوالًا وَنُوالًا وَنُعْلِمُ وَنُوالًا وَنُعْلَمُ وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُعِلًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَنُوالًا وَاللَّهِ وَاللَّهُ وَاللَّهِ وَاللَّهُ وَاللَّهِ وَاللَّهُ وَاللَّهُ وَاللَّهِ وَاللَّهُ وَاللَّهِ وَاللَّهِ وَاللَّهُ وَاللَّهِ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَلَا لَا لَاللَّهُ وَاللَّهُ وَلِمُ وَاللَّهُ وَاللَّهُ وَاللّهِ وَلِمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَالَّهُ وَاللَّهُ وَاللَّهُ وَلِهُ وَاللَّهُ وَاللَّهُ وَلِهُ وَلِهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَلِهُ وَلِهُ وَاللَّهُ وَاللَّهُ

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ه. نوب	ېه ر نو بت	A period of time.	د د ول	دُ وْك	Wealth.
فرئ	ن ^ه ب قریه	A village.	أتمى	اه. رخیه	The beard.
مخليا	وائد	An orna- ment.	اخزر	نړير	A throne.
ر و کا	رُوْي	A dream.	مدی	رو س مر و	An enemy.

MEASURE

left word obvi

MEASURE FOURTH

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to every substantive noun formed on the Measure بن به which has lost none of its radical letters. (N. B. By this restriction, the words منف , and بنت , (originally منف , and بنت), &c. ate obviously excluded from the operation of the rule; because these words have lost the primal radical, namely).)

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
نبخم	نيقمت	Bounty.	نب	نِبْ	Relation; or Con- nexion.
چرف	• بر چرفه	An occupa- tion; or Trade.	جكم	ور جگمت	The know- ledge of every thing.
مِحْن	مخذت	Trial; or Labour.	فِنْن	ونشنه	Contention; or Strife,
نِحُل	بخ أم	A religious creed; Faith; &c.	بِنمَ	بنبثر	Nature; Disposition; or Habit.
فيم	فيبمت	The price, or worth of any thing.	جنل	رجت كه	A strata- gem.
ن ^{اخ} .	بِبْغَ	A Christi- an Church.	ابز	رسيرت	A disposition; or Habit.
يسقيل	رمنون	A bribe.	برخمي	الجثبه	The beard.

بقم	إثمت	Intention; Resolution; Desire; &c.	إقض	قِصْم	A story.
عِلَلُ	عِدَّت	Sickness; or A cause.	يلل	رآلت	A religious creed.

RULE SECOND.

It is generally or (in the opinion of the grammarian المُوَّدُ) universally applicable to those substantive nouns formed on the Measure فَعَلَمُ , of which the letter لا is the medial radical. Examples: مُنْ مُعَلِمُ Landed property; Plural مُنْ مُنْ عَلَمُ اللهِ اللهُ الله

RULE THIRD.

IT is irregularly applicable to various nouns, not included under either of the preceding rules.

EXAMPLES.

Hlural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
<i>حرّ</i> ف	حُرُّ ف	A fide; or corner.	طِلَل	طآل	Slight rain.
بدر	بدره	A purfe.	تفكع	قضع	A large cup.
حكق	طَلْقُه	A ring; or Circle.	عُج	عُلْجَة	A Gubr; or Worship- per of fire.
لقم	وتعلى	A camel fit to be milk- ed.	į	قًا مُدة	The stature of a man; &c.
1	3,6	Once; or One time.	غيد	. 36	Habit; or Custom.

MEASURE

This form of the every adjective form attribute peculiar to for its final radical.

Plural.	Singular.
حُفظم	خافظ
فكأنمه	ظالم
عَجْرُه	أعاجر
لَحَقَم	اً وَق
الْفُرْهُ الْمُ	ا کا فِر
انند	انابن
فنام	ا فَاعِل
11.	ا وُايِث

MEASURE FIFTH L. S.

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to every adjective formed on the Measure , which denotes an attribute peculiar to rational beings; and has neither , nor & for its final radical.

EXAMPLES.

Plural,	Singular.	Meaning.	Plural.	Singular.	Meaning.
حُفْظَہ	خا'بِط	A guardi- an.	طَلَبَه	كا لِب	A fecker,
نظلمه	عًا لِم	A tyrant.	ت ننه	ٹ بن	A refident.
گخره	كاجر	Weak; or Helpless.	لمبتئر	طَا بِع	A follower.
كَمَغَهُ	لاً حِق	Adjoining; or A de- pendant.	مَجُرَ	فَا جِر	Viciou s.
′ ُفُرُ•	كأفر	An infidel.	ائده	نابد	Envious.
أئذ	فَا سِ ق	Vicious.	* %	الم	Skilful.
فعام	فَا عِل	An agent.	عمله	عًا بِل	An agent.
٠٠٠ ورس	وَارِث	An heir.	أُورُه	گا پُد	A leader (of blindmen.)

خَانَهُ خُونَهُ	خَايِن	Treacher- ous.	يا مر	با ئع	A vender.
مًا غُه	مًا بُخ	A framer.	111 •13.)ز	Virtuous.

This form of the plural is also applicable to A crown in the act of crowing; Plural; although that word does shot denote an attribute peculiar to rational beings.

RULE SECOND.

Meaning.	Singular.	Plural.	Meaning.	Singular.	Plural.
Dull s or Saspid.	ہُت	_ا ِگَام	Virtuous.	s.	• 1 5.
Rucke s or	و • صاب	مَلَبُه	A friend.	رب	ور. حابير
Wealthy.)ل	ناز	A tent-rope.	دم طنب	طُنْبُر
Vire 130us.	بر چر	خَارُ •	A plasterer; or Builder.	زاز	رَازُه
Aman's farmily.	ميل	عَالَهُ	A chieftain.	ئيز	ت:
شبهم		H	4		

الثقيمة ا	Bold.	در بر خبرم	خُبِيث	Wicked.
سُرُاهٔ	Liberal.	اكرَه		A husband- man.

MEASURE SIXTH

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
غُزُاة	غازى	A warrior.	1000	و ایبی	Wife.
فُضًا هُ	فاخِی	A judge.	ه لغاً	بأنجى	A rebel.
عُصا .	کاچی	A finner.	ئْرُأَة	ુ હો	A prohibit- er.
رُوَا •	راوی	A relater.	مر مراه	کاری	A guide to the right way.
جُاهُ	جَانِي	A criminal.	مرز .	کاوی ،	A enemy.

مُراة	کاری	Naked.	مُنَا وَ	حَامِی	A preferve
نْحَاه	ناری	A master of Syntax.	م ختاه	خایی	A relater.

This form of the plural is also applicable to Gi Abaruk;
Plural ,, which does not denote an attribute peculiar to rational beings. It is to be observed, however, that this word is also an adjective fignifying Oppressive.

The irregular application of this form of the plural is not very common in the Persian language; and the words if An apper aparement; Plural if it is is is in the West if the plural is in the plural is not very common in the plural is no

MEASURE SEVENTH

This form of the plural is not regularly applicable to any class of Arabic nouns; and, being of rare occurrence in the fian language, its application will be sufficiently illustrated by following

EXAMPLES.

Plural. Singular. Mear.ii	ng. Plural.		
A monl قِرْ و فِرْ دَ •	cey	الخ	AGeber of Morthipper of fire.
A cock. و یک	ا فِيكُ ا	نیٹ ل	An ele- phant.

رُه الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ الْمِرَةُ المِرْدُةُ المُرْدُةُ المُرْدُونُ المُرْدُةُ المُرْدُةُ المُرْدُونُ المُرْدُونُ المُرادُةُ المُوالُونُ المُوالُونُ المُرادُةُ المُونُونُ المُونُونُ المُونُونُ المُونُونُ المُونُونُ المُونُونُ المُونُونُ المُونُ المُونُونُ المُونُونُ المُونُونُ المُونُ المُونُ المُونُونُ المُونُ المُونُونُ المُونُونُ المُونُ المُونُ المُونُ المُونُ الم

M E

THIS form of of every adjective which is not of the

Phral.	Feminine. Singular.	Ma Sin
رگع	زاكع	7
الما الم	نائ _ن	

i'A,	'n	A cat.	يَطُطُه	فط	A cat.
فِرُطَّه	قرط قرط	Ear-rings.	کو تھ	مُوْخ	A house of reeds with- out any window.
جبہ انہ	من	A jar.	<i>چ</i> بہ	و : جب	A very deep well.
بدروه	و بد	An idol.	إذُجُ	أزُج	A kind of edifice.
بنيئرة	ئار	Fire.	بر. جره	جَار	A neigh- bour.
كِنْغَه	کنِف	The shoul- der.	رِجَام	رُجُل	A man.
طِئَهُ	وه طاب	A tent-rope•	ڔڒؠ	دُ اکِب	A rider.

MEASURE EIGHTH

RULE FIRST.

This form of the Plural is regularly applicable to both genders of every adjective formed on the Measures نَا عَلِمُ and عَلَا عُلِمُ which is not of the عَا يُعْمَى or Imperfect class.

EXAMPLES.

Ī	Plural.	Feminine. Singular.	Masculine. Singular.	Meaning.	Plural.	Feminine. Singular.	Masculine Singular	Meaning.
	رکع	راكعه	زاركع	Bowing.	شجر	سَاجِدُه	سًا چِد	Prostrate in adoration.
	ب _ھ نوم	نَائِمَه	نارتم	Sleeping.	و¤ حيض	حاكضة Feminine by termination.	حَاكِض Feminine by Gente.	Menstru- ous.

RULE

RULE SECOND.

IT is irregularly applicable to some few nouns, formed on various measures that need not be detailed.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مُتحَل	نخل	Weak; alfo Mean.	م. گهال	گېل	Middle aged.
مُ _{رِّ} َلَ	أعْزُل	An unarm- ed man.	به ۵ جرد	خړیده	A virgin.
م ة أبن	روه آبو ق	A run-a- way.	م بر	سرور	Fowls having eggs.
ا م _ت طف	عِاآن ا	A Sheath; or Cover- ing.	أوَّل	أو كل	First. (Feminine Gender

RULE OF PERMUTATION.

IF the letter واو be the medial radical, the vowel واو of the primal radical is fometimes changed into ماء عمل and each of the Wass into الله Examples: فَانُونَ Fearing; Plural مَاءُ ; وَقَعْ وَالْمَ عَلَى وَمَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءً ومَاءًا ومَاءًا

منعال Measure Ninth

This form of the Plural is regularly applicable, by analogy, to every adjective formed on the Measure , of which the final radical is neither , on or .

(314)

EXAMPLES.

Piural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
م. جهال	جَابِل	Ignorant.	م فقار	کا فِر	An infidel.
زة و	زاېد	Abstaining from world- ly pleasure.	مة عا و	عًا بِدِ	A worthip-
مقان	عَاشِق	A lover.	'ٽَآب	کا نب ~	A writer.
م ۵ حدام	فأوم	A fervant.	هء عمال	} عالمِل	An agent.
منجا ر	تًا جِر	A mer- chant,	مثاد	فاسِد	Envious.
ئ ب	خاسب	An accountant.	ده حجاب	حاجب	A porter.
دع طلاب	هٔ ب	A petition- er.	ە ي قجار	فاجر	Vicious.
مة حراث	خارِث	A husband- man.	منة ط	کا فظ	A guardian.
فطاع	نا طِع	A cutter.	وبة حضار	ا خاخر	Present.
ا مُستران	ا ساين	A thief.	اشار	ا ث ني	An evil wisher.
فرار	ا قارِی	A reader.	ا منا ا	ا نا ئيب	A deputy.

THIS

THE irregular application of this form of the plural is rare; and the words Abachelor; Plural is; and One bull, or cow; Plural is; furnish the only examples need be adduced.

MEASURE TENTH ...

RULE FIRST.

THIS form of the plural is regularly applicable, by ana Rosy; to every noun substantive or adjective, which is formed one the Measure is and of which the letter is neither the paramal nor the medial radical.

EXAMPLES.

	_					
z 93ing	Me	Singular.	Phiral.	Meaning.	Singular.	Plural.
l -	Ma	عبد	عِبَا د	A rope; or cord.	خب ل	بخسال
cean.	An <	ž.	بی د	A bone.	عظم	عظام
z znent,	Aga	مُوْ ب فُوب	بن	An arrow.	نه	بهام
cket.	A be	ُ ولُّو	ڊڏر	A refer- voir; &c.	حُوض	جِبُ نم
eilt.	Diff	ر معب	مِعَاب	A deer.	ظَی	بِطب ر
	Du 11 St = 1	ر وغب	وِنَا ب	A bucket full of wa- ter.	شجل	رنجال
ULE	R	·				

RULE SECOND.

It is regularly spplicable, by analogy, to every noun substantive or adjective, being formed on the Measure بنت به which is neither منا قص nor منا قص . (N. B. It is not invariably, but only generally applicable to adjectives of this class, in the opinion of some grammarians.)

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ببن	نج ل	A hill.	بنمال	بَمَلَ	A camel.
فِلاً م	قكم	A pen,	رُخار	تمرّ	Fruit.
دې ر	ر مجم	A stone.	بئ ن	خشن	Beautiful.

RULE THIRD.

It is regularly applicable, by analogy, first, to every noun sub-stantive or adjective, which is formed on either of the Measures فنكن and, fecondly, to every substantive noun formed on the Measure فنك .

Physil	Simon lan	14	1 2	10:11	
Plural.	Singular.	Meaning.	Plural.	Singular,	Meaning.
خِصَال	ئىملەت	The dispo- sition.	تِصاع	د ه د فصدیم	A large cup; or diffa.
ِ ن لَاع	ره ر ملحم	A fort.	وِرُاط	ورطم ورطم	A whish pool.
رِياً ض	ره بر روضه	A garden.	<i>خِب</i> ُ م	دره ر حيمه	A tent.
ضبكاع	ره ر ضیعم	Landed property; &c.	رکار	ر کو •	A pitcher water
ظِبُ ر	طُبير	A female deer.	برار	رة مرت	One time.
<u>ج</u> نن	بخت ب	The Mo- hummudan paradife.	خِلَال	ئىقىت خلەت	The dispo-
. جِنَّسَام	تخمه _	Grofs. (Fe- minine.)	براً د	بة . تر ٥	having a great deal of milk.
ر قاب	رُفُهُ	The neck.	إنخار	ئىر ە	Frankt.
نِبَان	نَّا قَدِ	A she ca-	إأر	أمَّد أمَّوه	A female
مثِ فَاه	مَفَغَة مُضْغَهُ	The lip.	ا بِثِ ا	كناه كنورت	A goat.
إجث ن	خئئه	Beautiful.	فِرًا و	نرو فر ده	A Essite.
میشنا ب	ابِیْب	A pass in a hill.	ِ ز ^ر ناب	ا ذئب	A wolf.
		4 1	K		اناب

إثاب	إثب	A breatt band. (worn by females.)	رِياح	ربغ	The wind.
ظلال	نِظلْ	A shadow.	کام	7	The cover- ing of a bud.

RULE FOURTH.

IT is regularly applicable, by analogy, first, to every substantive noun formed on the Measures من عمل المن عم

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ر کاح	ë	A spear.	جرا _ا	ده جرو	A whelp.
رِخْکَا ٺ	م حفّ	A boot; or stocking.	نَعَا ت	م بر ناننه	A fubtilty; or speech.
بقاع	ده. بفعم	A place; or dwelling.	ِ نَقَا ط	و، نفط	A point.
لِقُام		A mouth- ful.	بمرام	ده ر پر ^ه م	A vessel of stone.
ب اب	ه ه قب	A dome.	جِبُ ب	و ق جب	A kind of garment.
نِساًل	وية قام	The top of a hill.	إنّاث	مبن اسی	A female.

خن ف	م بی ر خلی	A herma- phrodite.	مِت ل	مُثِ كَيْ	Pregn an t.
رحذار	حُذِر	Cautious.	و جَاع	و جع	Painful.
<u>خ</u> بُ ر	بېر	Virtuous.	وعيت ل	نبال	A man's family.

RULE FIFTH.

adjective formed on the Measures بَعْرِينَ and بَعْرِينَ provided such adjective shall neither be باقص , nor be used in the sense of an . It is also regularly applicable to both genders of every adjective formed on the Measures ومناه and مناه and مناه على and to other nouns omitted here, because they are of rare occurrence in the Persian Language.

EXAMPLES.

I lural.	Feminine Singular.	Mafculine Singular.	Meaning.	Plural.	Feminine Singular.	Marculine Singular.	Meaning.
کزرا	تِر ثِمْه	بُرْ بِم	Noble.	صِعَار	صغِديرَه	ار ،	Small.
ېب،	كَبِشْرُو	ئمپٹر	Great.	نِا ظ	ناِ فَا	نام نامط نامط	Thick; or Gross.
طِوَال	طَهِ بَكُم	طَوْ بل	Long.	بِبُم	أنب مُه	أيثم	Unworthy; Bale.
برأء	ن 50 زیر به	برِی	Pure.	م ف کدا د	خرِيدَه ا	ث پید	Difficult.
میشرار	ئىرىر،	ئىر بر	Wicked.	ءِطأش	عَطْشَىٰ	عَطَاز	Thirfly.
غضا ب	عضي	غَضْبَا ن	Angry.	غِرَاث	غَرْثَى	غَرْفَا ن	Huangry.

This form of the plural is also applicable to بَنْ Pure; plural بَعْلَة بِهِ which is a word of the بُعْلَة , or Imperfect class.

RULE SIXTH.

IT is irregularly applicable to a good many nouns formed on various measures; that need not be detailed.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
كِفَا ر	كُفُو	An equal.	,حرار	و حر	Free.
بنع	ئغ ا	A beast of prey.	فِ بَاع	خُدُم	A hyena.
رِ جَا ل	رُ جُل	A man.	باع	رُ _. بَعُ	The young of an ani- mal, born in the spring.
ړکخاب	رطُب	A moist date.	لِقاً ح	لفح	A camel fit to be milk- ed.
بِن ما	• ر ايط	The bark of a cane; reed; &c.	حِقاً ق	Bio	A camel four years old.
فِصَال	i	A	نطاع	قطِيع	A herd of cattle; or fheep.
إِنَّا ل	أفبشل	A young camel.	مِيَام	مَا يُمُ	Fasting.
بِبُم	قَايِمُ	Standing.	رعاً بر	رأيعي	A shepherd.

شعاع

بثغاع	شكاح	Light.	مِرًا ق	مُران	A picked bone.
<u>ض</u> بًاع	رِضْبَعَان	A hyena.	بنراح	برخان	A wolf.

RULE SEVENTH.

THE letter l' is often added to this form of the plural; for the purpose of confirming and corroborating the sense of plurality.

Examples:

A camel; Plural

A flone:

Plural

A panther; Plural; or

A panther; Plural;

A panther;

A panther;

B panther;

A panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

B panther;

MEASURE ELEVENTH

RULE FIRST.

THIS form of the plural is regularly applicable, by analogy. to every substantive noun formed on the Measures and in the opinions of some Grammarians, to every substantive noun formed on the Measures; and in the opinions of some Grammarians, to every substantive noun formed on the Measures; and in the opinions of some Grammarians, to every substantive noun formed on the Measures.

EXAMPLES.

MEASURE .

		1			
Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ووه	قصل	A feason of the year.	فُلُوس فَلُوس	فلس	The feale of a Fifth; alf A fmall coin.
عَمْول عَمْول		The under- standing.			A letter.
ا مُرُون	<i>ط</i> رُف	A vessel.	د به د نوب	ۇ ^ئ ب	A fault.

193 د يون دلی ر هر ، ظنون מנננ

(324 /							
مشروط	متفرط	A conditi- on.	يره فير	فُبر	A grave.		
مده سن	نقس	The perfon; foul; &c.	أ مول	آ مْل	The root of any thing.		
موء امور) ، آ سر	An affair.	موه آلو ف	ٱلْف	A thou- fand.		
دو. رووسس	رُاس	The head.	م ده ثون	ئنان	A thate; condition; &c.		
000 0 ⁹⁰ 9	ر ه و,جر	The face.	دو ، عيوب	ره غيب	A fault.		
ر رو میون	نيث	A fword.	دده طيور	خبر	A bird.		
مده حبول	نُخبُل	A horse; &c.	ووه جوب جوب	ُ ج <u>ب</u>	The collar, or pecke: of a veft.		
د ده د پون	- ۰. دین	A debt.	وده بپوت	ره بنبت	A house.		
ر رنی	دُ ^{لُو}	A bucket.	نظسیی	نَطبى	A deer.		
م مرب ظنون	مطن	An opini- on.	دو ، حدوو	ر _س حر	A bounda-		
برو و حرو و	; w ex	The face.	دوه هوم	مَّمْ	Grief.		
د د. حفو ن	خْن	A duty; right; &c.	دوه صغ <u>ز</u> ف	مُفْ	A rank.		

MEASURES

. فَكُلُ مَا اللَّهُ عَمِلُ وَفَكُل : فِلْ AND مَكْلُ AND مَكْلُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّ

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
دوه طوم	بلم	Knowledge.	د ده حصوان	رحشن	A fortifica- tion.
دد• مردن	م مرن	A vein; or artery.	و وه مـوف	مِنْف	A fpecies.
مدء بلو و	جِلْد	The skin.	فيُولُ	ف ^ث ل	An ele- phant.
دره جيوز	جِـد	The neck.	دده لشوص	لِص	A thicf.
مرمة	رشق	The half of any thing.	وه. فروس	فرّس	A horfe.
وو ، ذکور	_ۇ ز	A male.	رو و ه اکسود	أشد	A lion.
وده اتور	اَثُرُ	A vestage.	وره سيوب	نًا ب	The fore-
مو، طُلُول	عَلِل	A ruined houfe.	ڊوه نمور	př	A parather.
مده. کبود	کید	The liver.	دو، وعول	وَطِل	A moun- tain goat.
دءه بدور	۱۵۰ بدره	A purse.	دو، حبوب	خب	A feed.

RULE SECOND.

It is regularly applicable, by analogy, first, to every substantive noun formed on the Measure فَنُول , which is not عند مُضَاعَف and of Thich

which the medial radical is not elegistand the final radical is not les and, fecondly, (in the opinion of some Grammarians) to every adjective, without restriction, which is somed on the Measure

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meuning.
برقع	ر. برج	A turret; or fign of the Zodiac; &c.	,, ,, ee	o, 37.	A printed garment.
دو ه خصوان		A branch.	دبه چو د	ه ۹ جسد	An army.
و و. مشهود	ئابر	A witnefs.	وده قعو د	قًا مِد	A litter.
ر و. رکوب	رًا كِب	A rider.	مده جلوس	جَا ہِس	A fitter.
ر يه رفود	رًا فِر	A sleeper.	دم. وقوز	وً ا فِد	An ambaí- fador.
مده نو و ل	قايل	A fpeaker.	مرک میری	با کی	A weeper.
ء ت	عاتبی	Paffing bounds. (Proud.)	مُلِی	ماری	Baking any thing on the fire.

RULE THIRD.

e.

It is irregularly applicable, first, to certain substantive nouns formed on the Measures من من and having the letter, المن for the medial radical; secondly, to certain adjective nouns formed on the same measures; and, finally, to certain nouns substantive or adjective that are formed on various measures; such as, نَعَال وَفَيْل وَفِيْل وَفَيْل وَفَيْل وَفِيْل وَفَيْل وَفِيْل وَفَيْل وَفِي وَلْمُ وَفِيْل وَفَيْل وَفِي وَلْمُ وَفِي وَلْمُ وَلِهِ وَفِي وَلْمُ وَلِهِ وَفِي وَلْمُ وَلِهِ وَلِهِ وَلِهِ وَلِهِ وَلِهِ وَفِي وَلِهِ وَلْمُوالْوَالْمُوالْوَالْمُوالْوَالْمُوالْوَلْمُ وَلِهِ وَلِهِ وَلْمُوالْمُ

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
م.ه فودج	نُوج	An army.	، در اصل قسور ب أز فووسس	فُوسس أَفْ	A bow.
موه کهول	ڳُل	Middle a- ged.	ث في ا	ئنغ	An old- man.
م ده مووق	سًاق	The leg up to the knee.	وره حوول	خال	A maternal
ڊو، تيوپ	بُ ژ	An old the	ووه وپير	رحر	Intelligent.
مد، حبوب	رب	A friend.	مُوه مُلوع مُلوع	مِلُع	A rib.
دده اروم	إزم	A directi- on post.	ڊ ده حر وب	ڊه ر حربہ	A round hole.
ووه حجو ز	فجزّه	The hem of a pair of trow- fers, through which the ftring passes.		و. حقم	A casket.
مُعُون	مضعف	The top of a hill.	دوِی	وُوات	An ink bot- tle.
دوه ايوم	أيم	A bachelor.	دو، جيو و	نجب	Pure.
وږه . عنوق	مَأْق	A female kid.	شبئ	ئاد	The hea- vens.

RULE FOURTH.

THE letter C is sometimes added to this form of the plural; in order to corroborate and confirm the sense of plurality. Ex-

amples: بَعُورُ A husband; Plural وبعُولُ or عُبَر وبعُولُ A husband; Plural بعثور or عُبُورُ من الله عُبُورُ والله الله عُبُورُ والله من من من والله

Measure Twelfth

RULE FIRST.

applicable, fuff, to nouns substantive or adjective formed on the measure فير fecondiy, to those adjectives formed on the measure فيرا , which are not of the class termed با فيرا , of which the medial radical is neither واو nor له fourthly, to substantive nouns formed on the measure واو nor له fourthly, to substantive nouns formed on the measure واو nor له واله and lustly, to substantive nouns formed on the measure واله , or ما على منا على واله , or ما على واله , or ما على واله .

EXAMPLES.

مانغت ل AND ونبيش MEASURES

Piural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
رْغَفًا ن	رغبف	A cake of bread.	مهر بعران	بُدِبر	A camel.
مُلْمَان	نطبتم	An oftrich.	يه و ا	تَغِ:ب	A branch.
مد مان	صَدِبْق	A friend.	مُبُان مهر مهران	منحا	A child.
خَنَّانِ	خُلِیل	A friend.	مُران	اثمر	Red.

عوران

عُورًان	اً حو ر	One eyed.	م وران	اَسْوُ د	Black.
بِشْفَان	آبيض	White,	مُننِن	اً عُمَى	Blind.

. فَعْسَل AND وَفَعْسَل وَفَعْسَل AND مِنْ اللهِ عَلَيْسَالِ اللهِ عَلَيْسَ اللهِ اللهُ عَلَيْسَ اللهُ عَلَيْ

Plural.	Sirgular.	Meaning.	Plurai.	Singular.	Meaning,
وه. حلان	خل	A sheep.	وُ گران	Ï;	A male,
مه بندان	بَلَد	A city.	د ۵۰ وحران	اُحُر	One; or A unit.
أشدان	أسند	A lion.	أخوا ن	أخ	A brother.
بطنًا ن	بطن	The belly.	ملهران	نظهر	The back.
وهر عبدان	ره عبد	A flave.	م ^و ران	بر	A date.
لثمان	تثم	Flesh.	ويا ك	خب	A feed.
شُطّان	ننا	A fide.	ا و نیان	ۆ ئىب	A wolf.
وه فنوان م	٥. فنو •	That part of a date tree in which the feed grows.	زمًّا ن	ٰ نِی	A bottle.

MEASURES

فتُسَال AND وفايل MRARURER

Plural.	Singular.	Meaning.	Piural.	Singular.	Meaning
مُمْبُ ن	'مَادِب	A compa- nion.	رِبْبَان	دا کِب	A rider,
رأيكان	رالب	A Christian devotee.	رغين ال	رًا جي	A she _l herd.
ئة ن	ت ب	A youth.	مشجعان	معناع	Bold.

RULE SECOND.

IT is irregularly and rarely applicable to certain nouns formed on various measures; that need not be detailed. Examples:

أَنُ Old clothes; Plural مَنُو وَالَعُنَا اللهُ ال

. فَنْ الله MEASURE THIRTEENTH

RULE FIRST.

This form of the Plural is regularly applicable, first, to all those nouns substantive or adjective, which are formed on the Measure is fecondly, to those substantive nouns that are formed on either of the Measures is or is and, thirdly, to those substantive nouns, being of the class termed is, that are formed on the Measure is in the measure in the measure is in the measure is in the measure in the measure is in the measure in the measure is in the measure in the measure is in the measure in the measure is in the measure in the measure is in the measure in the measure is in the measure in the measure is in the measure is in the measure in the measure is in the

Most Grammarians believe that this form of the plural is not regularly applicable to any nouns formed on the Measure فَعَلَى , but those of the مُعَلِيلًا وَاعْدَاءُ إِنْ اللَّهُ عَلَى but those of the مُعَلِيلًا لَا اللَّهُ اللَّهُ وَاعْدَاءً لَا اللَّهُ اللَّهُ عَلَى but those of the plural is not regularly applicable to all have here followed the opinion of الرَّبِيلُ اللَّهُ
(329)

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning_
غِرْ بَان	فراب	A raven.	وعقبان	عقاب	An eagle.
غِلْمَان	عُلَام	A boy.	میشجهان	مشئاع	Bold.
ِ ۽ ٿِيان - اِ	وباب	A fly.	مردان	ه ر مرد	A species of bird.
ربغران	م نغر	A fpecies of bird.	وطغران	مُلغُر	A species of bird.
رِضْيَعان	فُسوع	A kind of owl.	فِذَان	فُذُو	A flea.
خ ^ر ان	مخزز	A male hare.	بِذْجَان	بَذُج	A flock of sheep.
. ڊِ رَائِان	وَرُل	A kind of lizard.	نبث يُران	ئار	Fire.
دِ بران و بران	دُار	A houfe.	ختان	تخال	A black mole.
,جران	نجا ر	A neigh- bour.	نيجان	تكاج	A diadens.
إخوان	أغ	A brother.	ونشيث ن	فنتلى	A youth.
عِبْدان	د، عو و	Wood of aloes.	دِيدًا ن	,,	A worm.

RULE

RULE SECOND.

It is irregularly applicable to certain nouns formed on many various measures; such as, وَنَعَالُ وَنَعِلُ وَنَعَالُ وَنَعِلُ وَنَعِلُوا وَعَلَا وَعَنَالُ وَعَلَا عَلَا عَلَالُوا وَعَلَا عَلَا ْعِلَا عَلَا عَلَا عَلَا عَلَا عَلَا عَلَا عَلَا عَلَا عَلَا عَالِهُ عَلَا عَالْعَالُوا عَلَا
Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
عبدان	ءُب عُب	A slave.	وشران	آم فأ ر	A moufe.
وضيفان	<u>_ف</u> ِيْنَ	A guest.	خِبّان	ضُبْ	A kind of lizard.
بيرأن	°.	The woof of a web.	رحت ن	رب	A friend.
برگان	بڑ کہ	A species of bird.	ديدان	, o , e , e , e , e , e , e , e , e , e	A worm.
سِلْفًا ن	بِلْغَهُ	A vicious and clamor- ous woman.	ِ فَقَرُ ان	وَقُرُ	The back bone.
فِضْغًا ن	قَضُغُه	A little hill.	إمدان	اُخ	A female flave.
رح يطأن	کھا کِط	Inclosing; or Sur- rounding. (A wall.)	بِتْن	جَانْ	The progeni- tor of the Ge- nii, or Faries; as ADAM, of men.
بغزائن	غزال	A deer.	ربعا ن	رَ بَاعِ	A camel having cast his four foreteeth.
ب, بأن	ئِ مُا بُ	A meteor; or Falling star.	مِرْان	صواً د	A herd of cattle.

قضبان	نَفِب	The branch of a tree.	بطلكان	كطابم	A male oftrich.
مبوان مبان	م مبا	A child.	مِثَقَدُان	شقذان	A cameli- on.
ورْئُ ن	ورُك ن	A fpecies of 1 igeon.	رگروان	گروان	A fpecies of buftard.

MEASURE FOURTEENTH

RULE FIRST.

This form of the plural is regularly applicable, by analogy.

10 every passive participle, being formed on the Measure

which denotes fome burt, or injury, sustained by its

ebject or substantive noun. (N. B. It is therefore not applicable

to paifed; because that passive participle does not imply
any injury or hurt sustained by its object.) Examples:

Slain; Plural in imprisoned; Plural in imprisoned; Plural in its object.)

Wounded; Plural in its object.

RULE SECOND.

IT is irregularly applicable to certain nouns formed on various measures; such as, وَاَفْعُلُ وَالْمُعِلُ وَلَيْكُ وَالْمُعِلِينَ وَلَيْكُ وَالْمُعَالِينَ وَلَيْكُ وَالْمُعَالِينَ وَلَيْكُ وَالْمُعَالِينَ وَلَيْكُ وَالْمُعَالِينَ وَلَيْكُ وَالْمُعَالِينَ وَلَيْكُولُ وَلِي وَلِيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلِي وَلِيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَيْكُولُ وَلَا مُعَلِي وَلِي وَلِي وَلِي مِنْ وَلِي و

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
بْرَئِي	(À	Old.	زُمْنَی	زَّمِن	Aged.
وجعی	فرح	Painful.	مُرضَى	مُرِيْض	Sic k-

ره في	غُرِيق	Drowned.	حرقی	حَمِرِ ثَق	Burning.
مُو كَلُ	مبن	Deceased.	تبشني	تبش	Intelligent.
م ملکل	ا کی گیا۔	Perishing.	مُثَقًا	اً مُحَق	Foolish.
نَوْ كَلِي	ا أنوك	Foolish.	ت تری	سَتْرَا ن	Drunk.
ستنسكلي	ئٹان	Relaxed; Weak; &c.	عطفي	عطفان	Thirfly.

MEASURE FIFTEENTH

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to every adjective noun formed on the Measures وَنَالَ وَ بَعْبِلُ وَ فَاعِلَ and وَنَالُ وَ بَعْبِلُ وَ فَاعِلَ por وَنَافِلَ por participle. be formed on the Measure وَنَافِلَ por, in other words, it must occur in the fense of a passive participle.

EXAMPLES.

. فَنُسَال AND وَنُعَسَال : فَأَعِل AND عَنْسَال AND فَنُسَال

Ī	Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
	فَضُهَا ر	فاخِل	Excellent.	ور عقب اً ر	هٔ قلِ	Wife.

جهاا ر

مِهُ أَمَّا ر	جاربل	Ignorant.	حُلَاً ه	مَالِج	Virtuou s.
علما ر	عا کِم	Learned.	.ور ر نصحا ر	نگامچ	A monitor.
مر عرفار	فارِف	Knowing.	مفعرًا،	مثابر	A poet.
ه. ر زمرار	زُاہِر	A devotee.	جنب کار	جُبُان	A coward.
مصخبار	مشجاع	Bold.	فَدُار	فَدَام	Ancient.

MEASURE .

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مُحَكَّار	ک یم	A philoso- pher.	مُفَقَعَام	مضفيع	An inter- cessor.
مُعَفَار	فنجثف	Weak.	مشرٌ فَار	منريف	Noble.
فقہار	فَفِيْسہ	Wife. (A man fkilled in Moohum- mudan law.)	رُفَقَار	رُفينَ	A compa- nion.
مشهرار	ئ بيد	A martyr.	فْقُهِ رَاء	فغسبر	Poor.
بكنار	يكثغ	Eloquent.	مُشْفَهَا ر	ئۆپە	Mean; Un- worthy.
مُكُنّ ر	بنيس	A compa- nion.	مِخْسِلاً م	بخبشل	Avaricious.

ئىدۇگار	منربگ	A partner.	وير	فضج	Eloquent; Fluent of speech.
جُطُرُفًا ر	ظرِ دنف	Witty.	عظمار	عظيم	Great.
أمرار	أمِشِر	A noble- man.	أمُنَار	أوين	Entrusted; Faithful; &c.
ودرا ر	وزير	A minister.	وُكَاار	وكربس وكربس	An agent; &c.

RULE SECOND.

IT is irregularly applicable, fift, to certain adjectives formed on the Measure بَنُ , which belong to the بَنُ , or Imperfett class; fecondly, to certain adjectives formed on the same measure, which are used in the sense of passive participles; thirdly, to some adjectives formed on the Measure بَنُونُ , which belong to the class termed وَقُرُ عَلَى عَلَى عَلَى اللهُ عَلَى اللهُ اللهُ عَلَى اللهُ ع

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مرر تقوار	يَفَى	Pious.	ه نةوا ر	نَعِی	Pure,
مشروًا ر	نىرئ	Liberal:	هُنُـلًا _ا	ەنب ^ى ل	Slain.
أمشراد	آبئر	Imprison- ed.	ور ر جو د ام	مُورُ جُوا د	Liberal.

مثر بمار	تنجع	Liberal.	فُلَبَار	بنكب	A man loving the ladies, and beloved by them.
مكفأر	مُلِف	A boaster.	مبئئار	بين :	Obvious.
رثستار	رَمُوْل	Sent.	و و و ار	، ده ور وو	A friend.
خُلَفًا ر	فَإِلَّهُ	A fucces-	مُقْبِيرًا ر	وَقِبْرُو	A necessa- tous we- min.
فَةُ ہُا ء	فقيدم	A wife wo-	ر الْهُوْ	ئەنچە	A mean woman -

RULE FIRST.

to every masculine adjective, being of either of the classes termed مُضَا عَف , which is formed on the Measures وَنُبِيْنُ عَلَى and denotes an attribute belonging to rational beings.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أصفيار	صِفِی	Pure.	أثقفيار	مُ فِي	Wretched 3 Wicked 3 &c.
أشبب ر	شينى	Liberal.	أَنِقْبُ ر	تيقى	Pure.
أَةْ كِبُ	ذ کری	Intelligent, Quick.	أغِٺار	غیی .	Rich; or Indepen- dent.

اولیا،

أوْلِيتٍ ر	وَ بِي	A friend.	أوْمِيًا ر	وُصِّی	Admonished by another, on his death bed. A legatee; &c.
أثوبآر	نَوِ ى	Strong.	أبثداء	ئ پرید	Difficult.
أمحار	تحتح	Healthy.	اَوِتِ ر	ئر جابیب	A friend.
أطبتار	طُ بیب	A physician.	أبراء	مُزِيرُ	Venerable.
اَ خِسْلًا ١	خُلِبْ ل	A friend.	أبرشراء	منو پڑ	Wicked.
أبخاء	شمير	Covetous.	أجشار	نبیس	Mean.

RULE SECOND.

IT is irregularly applicable, first, to certain substantive nouns formed on the Measure فَعَنْ عَرَا اللهُ

Ī	Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
-	ار بنسار	ربع	The fpring.	ره بر	'نصِيب	A portion.
	أَطْرِ قَار	طر پن	The road.	اَطِتْ ر	طَنِين	The hum of a fly.

أصدِ قام	مُدِ بِق	Faithful.	أفِر باً م	نر بب	A relation.
أنسياء	ب رسی	A prophet.	أبرٍياً ر	بری	Pare.
أصدِ قار	صَدِيثَم	Faithful. (Femi- nine.)	أبسار	۲	A tale bear- er.
أنسرًّا،	أنسذ	Pure; Free from stains.	أبثبناء	بین	Obvious.
أبنِعاء	75	A vender; or purcha- fer.	اً بُونًا	ابرن	Eafy.

MEASURE SEVENTEENTH

RULE FIRST.

fubstantive noun formed on either of the Measures substantive noun formed on either of the Measures substantive noun formed on either of the Measures substantive noun formed on either of the Measure substantive is feemaly, to every feminine adjective, having no material substantive formed on the Measure substantial s

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
دَ فَأُونَىٰ	د عوى	A wift.	مَٰتَ وَىٰ	به فوکل	A legal de- cree.
مَافَئ	َهُ <u>ـ</u> عَلَىٰ	A species of herb; or grass.	مَىٰ رَىٰ	مُحْرًا _ا	A defert; or plain.
ەنب منى م	فيغًا ر	A delert.	خُرُااً	خرتی	A bitch defiring the male, (Lefective in the Mafeuline Gender.)
خَتْ إِيَّا	م. حاسی	A herma- phrodite.	خب ئع	م خب تی	Pregnant.
انًا في	م بزر انتی	A fémale.	عَذَارَ كِي	نَذُرُار	A virgin.
شتكارًى	ت زان	Drunk. (Mafcu- line.)	ستكارئ	ر کری	Drunk. Femi- n ne.)
غَبْ رُي	نعشران .	Jealous. (Maicu- line.)	غَبُ رُ كُا	تغشيرك	Je. leus, (Femi- nine.)
نَدُائن	نَدْمَان نَدْمَانَه	Penitent. (Masculine and Femine.)	ئىپارى	تحشيران	Peri lexed. (Nateu- line.)

RULE SECOND.

IT is irregularly applicable to a good many nouns, formed on various measures that need not be detailed.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning
حَذَا رَيْ	خذر	Cautious.	صَلَافَىٰ	مُلِف	A boafter.

حباطيا

حَبَّاطُئ	کی ط	A man hav- ing a fwell- ed belly.	وُجُاعَل	زح	Painful.
زةز	أببئة	A species of sheep with large tails.	شُوًا ہی	ك:	A goat,
ض باعل	خبيع	A she ca- mel desir- ing the male.	بَرَائِي	ên	A the came! very defir- ous of the male.
حُمَّا فَيْ	أثمق	A fool.	طَهَارَئ	كحابهر	Pore.
خسرَ انْ	ر. جزين	Grieved.	فَرَاسَىٰ ا	ئر بشس	A well, made of flene.
أيائل	أيتم	A Single woman.	بئت ئى	بنبغ	An orphan
حَلَاوَىٰ	حَلاً وُه	The middle of the neck be-hind.	برُاوَىٰ	راداده	A staff.
نُقَاوُكِ	مِعَاية	The best part of any thing.	خب ري	من خب رئ	A bustard.

MEASURE EICHTBENTH

This form of the plural is not regularly applicable to any one class of Arabic nouns; but may, notwithstanding, be not unfrequently discovered in the language; as the following examples will sufficiently evince.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
فُرَادَئ .	فرو	A unite.	م ممانی	أثمنى	A fool.

كساري

متري	ئبير	Broken.	أسازي	أبثر	Imprifon- ed.
فمرائ	قَرِم	Old.	شكآري	ئ ترى	Drunk. (Femi- nine.)
عَضًا بِنُ	خُفْنَىٰ	Angry. (Femi- nine.)	شکاری	ئے۔ آران	Drunk. ;Mafcu- line.)
ندأه كي	نُدُان	Penitent.	منسائل	سُرْلًا ن	Weak; Lax.
محبارئ	خبشران	Perplexed.	غَبَارَيْ	نعثيران	Jealou s.

ر ۾ ر ₍موه افض^{اح}،وع

THE LAST OF PLURALS.

by the terms to give the formed from nouns already in the plural number, under some of its imperfect forms; or, because every

noun formed on any of the measures of a (wisether fuch noun be itself in the plural, or in the fingular number,) admits of no subsequent form of the impersect plural to be derived from it.

Digitized by Google

IT is obvious, therefore, that the following circumstances are common to all plurals of the class termed in amely, that the whole number of letters shall not be less than five, or more than fix; that of these, the first and second letters shall be moveable by the vowel is, that the third letter shall be a quicscent is of encrease; that the fourth letter shall be moveable by the vowel is, and that, in case of fix letters, either the sisth shall be an encreased quicscent is, or the sixth shall be the letter is of encrease. When these circumstances happen to occur in any singular noun, as if and to be formed on the measure of a plural to be derived from it.

But it may be stated as a general rule, (to which, however, there are some exceptions) that, in all practicable cases, the letters comprised in the singular number of every noun will be preserved, in their order, in the singular number of every noun will be preserved, in their order, in the singular number of every noun will be preserved, in their order, in the singular number of every noun will be preserved, in their order, in the singular state of the circumstances already stated, as common to all the plurals of that class. Examples:

An angel; (originally singular singu

On the other hand, this species of the plural, being applicable to many nouns of which the singular number comprises more than five letters, (as Selection; for example) and also to many quinqueliteral nouns so formed in the singular number, as to render the preservation of all the letters, in the impracticable; (as a cake of bread; for example) it necessarily sollows, in either of these cases, that some of the letters

comprised

comprised in the singular number must be rejected, before the composition of the singular number must be rejected, before the control of the singular number must be rejected, before the control of the solution of the singular number must be rejected, before the case of the singular number must be rejected, before the case of the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number must be rejected, before the singular number num

ACCORDINGLY, Grammarians have authorized in such cas fes the rejection, from the fingular number, of every letter, the prefervation of which is inconsistent with the formation of the and, in order to guide the judgment of the learner in selecting the letters which ought to be rejected, they have farther determined, first, that the radical letters of every word shall be preserved in preserence to those which are not radical; عَ مُقَدِّيل Revolving; Measure مَرَحْرِج the plural of وَمَارِج fecondly, that of two or more letters of encrease, that letter mall be retained which is of most use in marking the part of speech, to which a given word may happen to belong; as مَطَالِة, the plural of مُطَلِق Difmiffed; or Set at liberty; Measure مُطَلِق and, freally. that either of two letters which are both fervile, or both radical, may be optionally retained, or rejected, when the relative ir portance of both shall appear to be the same: as فرزوق A of bread; Plural اِسْتَقْرَاحِ وَفُرَازِقِ or وَمُرَازِهِ Selection; Plural اِسْتَقْرَاحِ وَفُرَازِةِ Selection; Plural اِسْتَقْرَاحِ وَمُنَارِحٍ or وَسُعَارِحٍ the rejection of radical letters is always inelegant; and therefore better, in fuch cases, to have recourse to that form of the perfect plural which may happen to be applicable to any given word, than to put it into the mutilated form which it must assume as a مستسبي الجموع.

T SIE

is semetimes applicable to nouns of which the singular number comprises less than four letters; as it is obviously; Plural is the second in this case, it is obviously necessary that certain letters should be superadded to those in the singular number, before the can possibly be formed. There are not, however, any rules to guide the judgment of the learner, in selecting the letters which ought to be added; and, indeed, the formation of the comprises less than four letters, occurs too rarely to merit much attention.

If the reader will reflect on the nature of the explained in the preceding observations, he will soon perceive that its Grammatical measures must of necessity be very numerous; nearly as numerous, indeed, as those on which the nouns admitting this species of the plural are formed in the singular number; for if the letters comprised in the singular number of any given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the easy given noun shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as they commonly are) in the shall be preserved (as t

It is impossible, therefore, to affix any limits to the number of measures on which a measures on which it will be most frequently sound to occur.

MEASURE

MEASURE FIRST J.

RULE FIRST.

This form of the plural is regularly applicable, by analogy, first, to every noun whether substantive or adjective, which is formed on the measure it is fecondly, to every substantive noun formed on the measures; in and it is thirdly, to every adjective noun formed on the measure it is four ably, to every noun formed on the measure it is, four ably, to every noun formed on the measures; is and, sister is it is

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مُعتُ رِی	مغرًا ر	A field; or deferr.	ەَب ب <u>ى</u>	فَيْظَار	A field; or defert.
عَذَادِي	عُذْراً	A virgin.	دُعا <u>ُ</u> وِي	د عو کل	A claim.
عٰاً بِق	عُلْقَلَ	A species of grass.	مَنَا وِي	ف ^ا وکا	A decree.
ذَ فَأْرِي	دِوْفَرَىٰ	The bone behind the ear.	أخابي	إثفالي	A (troe-ma-
سُمادٍی	شعدى	A woman's name.	خبایی	مُثِناني	Pregmant.
اَخَتَ فِي	مِ ۵۰ حای	A herma- phrodite.	وراړي	دیری دیری	Abright flas-
ذرامِی	ۇرىم درىم	A fon.	مشترادی	مُرِيَّة	A REPt mi Peress.

مراقي	ر، ور عرفوه	A cross bar on a buck- et.	ئراق	ي، <u>۾</u> تر فو •	The collar bone.
تب	أبْءُ	Night.	ت ای	رسنگأه	A demon.
قُلًا سِسى	نَعَلَنْسَوُهُ	A fort of cap.	بكأبى	ها با _{انب}	The conve- niences of life.
ُ رُحبًا إِلَمِي	حَبُ عَلَىٰ	A short man with a large belly.	خب ری	مُت رئ عب رئ	A bustard.

RULE SECOND.

MEASURE SECOND J. 6.

RULE FIRST.

This form of the Plural is regularly applicable, by analogy, to every substantive noun comprising three letters, which is followed by the termination

by the termination

chief; provided, however, that the second letter shall not be moveable by any vowel point; and that the letter

final not be a mark of the

final not be a mark of the

chief; shall not be a mark of the

chief; Plural

final shall
RULE SECOND.

It is irregularly applicable to certain nouns, formed on various measures which need not be detailed. Examples: ﴿ اللهُ عَلَى اللهُ

(originally عُورِيَّة) Plural مَرِيَّ ; عُرَارِيّ A species of camel; Primitive مَرْابِيّ The name of a tribe; Plural مُرْابِيّ &c.

RULE THIRD.

. فَعَى إِلَى MEASURE THIRD

RULE FIRST.

fubstantive or adjective, which is formed on the Measure provided such noun shall not be used in the sense of a passive participle. (N. B. For the permutations applicable, in many cases, to this species of the plural, consult the rule of consignally applicable, in page 125.)

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ئىن ئىن	ت فینه	A boat.	گنائب	كنِب	An ar smy.
فَضَا بِل	فضياكت	Excellence.	بصائر	بُعِرْثِ	Visior -
ا ر ِ الحقائق الحقائق	ؙڂڣؚؖۛٞٞۿؘؾ	The true nature of any thing.	حَدَّا بُق	خريقه	A garden.
فټ ميل	أسِبْ بأبر	A tribe.	بجزاير	جريره	An ift a sad.

_	بَهُايُمُ) 63 14 9 1 14 9 1	A quadru- ped.	جرامد	ر ۵۰ جریده	A volume.
	خدا يُع	عر لعم حر لعم	Fraud.	خائع	ثربيعه	Evil.
	مشراكط	مُشْرِ يُطُهُ	A condi- tion.	وَتُ بِل	وُبِيلَه	A mean.
	جن _ب ئب	ر ۱۹۰۰ حبیبت حبیبت	A led horse.	مدائن	مر _ي ه مديد	A city.
	أرائك	أبه ميكم	A throne.	فَضًا نح	م فضيحت	Difgrace.
	ُومُا ب اً	وُمِ ٿِت	Admoni-	ن بایا	ت. بر	The dispo- sition,
	خطا يا	خطيه	A fault.	لِ لَلْ	ر عه بدایه	A cal mity.
	مُطَابًا	نمطِتِ	A horse; &c.	قضًا يًا	ئر. تة قضيم	A decision.

ADJECTIVE NOUNS.

كزاخ	كُرُ فِي مُ	Generous.	مُشْرَائِف	مشريفه	Noble.
خَلاً يُغ	نُعِلِبُهُ	A great king.	ُلطًا رِئف	لَطِ یْفُہ	Witty; Pure.
حَقًا بُر	حَقِيرٌ •	Contemp- tible,	عَظَا يُم	خطيمه	Great.
بُقَاياً	بَقِبَ.	Remain- ing.	رَ عَا يَا	رُعِيَّ۔	The com- mon peo- ple.

RULE

RULE SECOND.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مُمَا مِل	موه <i>،</i> تمو لم	A horfe; &c.	رَفَا بُب	زه ر رکو به	A riding camel.
<i>خ</i> لَايِب	-ده ر حلوبه	Λ milk ca- mel.	نترئم	ننگ مد	A pigeon.
دُ جَائِج و جَائِج	دُبِئا بُھ	Fowls.	عَلَا يُن	عَاا قَد	Connexi-
رُستا بال	رساد	A treatife.	فأأثير	وَّنَّ وَهُ	A collar.
تتسايل	بتنآنه	A fword belt.	ذَوَا رُب	مر بر ذوابه	The fore- locks.

RULE THIRD.

IT is very generally, though not invariably, applicable to nouns formed on the Measures وَفَعِيلُ وَ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهِ وَعَلَى اللهُ وَعَلَى اللهِ وَعَلَى اللهُ عَلَى اللهُ وَعَلَى اللهُواللَّهُ وَعَلَى اللّهُ وَعَلَى اللّهُ وَعَلَى اللّهُ وَعَلَى اللّهُ وَعَلَى اللهُ وَعَلَى اللّهُ وَعَلَى اللّهُ عَلَى اللّهُ وَعَلَى اللّهُ وَعَلَى اللّهُ وَعَلَى اللّهُ عَلَى اللّهُ اللّهُ اللّهُ اللّهُ عَلَى اللّهُ عَلَى اللّهُ عَلَى اللّهُ عَلَى اللّهُ عَلَى اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ عَلَى اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ الللّهُ اللّهُ اللّهُ الللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ اللّهُ الل

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
عجاربز	ره. عجور	An old wo-	فَدَائِم	روء قدوم	An ax.
	'	لــــــــــــــــــــــــــــــــــــ	S		مراث.

مرايس	مروس	A bride, or bride- groom.	و نارب	رمه ذنوب	A bucket full of wa- ter.
بخزابر	ر ده جزور	A camel deftined for flaugh- ter.	ئ أبل	بِــمال	The dispo- fition; also The lest hand,
رُمَّا بُب	بركاب	Riding ca- mels.	وْغَارِمُ	ږىم	A piil:r.
عقًا بِ	م عقاب	An eagle.	دُلاً بُل	وُلِيسُ الْ	The road. (a proof.)
ت ہم	تِنْ	A gentle gale, or zephyr.	خائم	ي.	Secret.
طَرُائِف	كُلرٍ ثف	Property newly ac- quired.	وَمَا يُد	وصيد	A thref- hold.
أفأيل	أويشل	A fmall ca-	ذَائِجُ	ذریحه	Slain; or facrificed.
دُفَا يِن	د فِيسَم	Buried.	رَقَائِم	ر ۱۵۰۰ گرهتمم	Written.

RULE FOURTH.

IT is rarely applicable to certain nouns formed on various meafures; such as, وَفَعَلَ وَفَعَلَ وَفَعَلَ وَفَعَلَ وَفَعَلَ اللّٰهِ اللّٰهُ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهُ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهِ اللّٰهُ الللّٰهُ

. فَوَاعِل MRASURE FOURTH

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to all

all nouns substantive or adjective, that are formed on the measures فأعل or مُعْمَلُ but adjectives formed on the measure مُعْمَلُ must denote attributes peculiar to the semale sex; or attributes not apcable to rational beings.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
خوام	كاتم	A man's name.	نُحوَالِد	خاإلد	A man's name.
كُوَّا بِل	كأبل	The space between the shoulders.	ر جوانب جوانب	جًا نِب	The fide.
ت واجل	ئ جل	i he shore.	د وانق	دَانِق	Λ fmall coin.
روافر	کا فِر	The hoof of a quadru- ped.	خواطِر	فَا طِر	The mind; Thought; &c.
خُوا رُمُ	خَانِم	A ring.	طَوَالِق	ظاراق	A divorced woman.
حوابل	_{حَالِ} ل	A pregnant woman.	حَوّا يُض	حَا يُفْ	Menstru- ous.
نُوَابِق	ئابق	Braying. (An als.)	صُواہِل	مَارِبل	Neighing. (A horie.)
تؤامر	قَاعِدة	A rule.	خُوانین	خَارِْنَتُهُ	A house of worship.
د. فوا ک	فاركه	Fruit.	أ فُوَاضِل فواضِل	فاضِلَه	Excellence; or Excels.
فُوا يُد	فايدة	Gain.	غُوا كِل	فأبائه	Evil.

دواعني

non

PH

ر دواعی	داعيه	A claim.	بر نوا _ب حی	ئا چيە	A region, or quarter.
دواری	وأبير	A misfor- tune.	زُوایا	زُاوِيَه	A corner.
ر. صواحِب	ماجِه	A compa- nion.	فُوا بِل	و إله	A flayer.
لَوَاحِق	الرحقه	A depen- dant.	صُواً لِح	مَالِحُ	Virtuouș.
ضَّهِ أرب	ضَارِبَهُ	Beating.	عُوام	- نتا 6 میر	Common.
خواص	خَاصْهِ	Particular.	ر دواب	ر آبر	Whatever moves. (A living crea- ture.)

RULE SECOND.

It is regularly applicable, by analogy, first, to all nouns formed on the measures وَوَ عَالَمُ or وَوَ عَالَمُ and fecendly, to all substantive nouns formed on the measures, فَاعِلَا مِ and .

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
ي. جوا پر	7 °	Λ gem.	كُواكِب	- گو کب	A flar.
<i>خ</i> وائ _ب	۵۰۰ ر کونر	A stream in paradise.	جوارپ	زه ر جورب	A shoe or stocking.
حواميل	رهر و حوصله	The crop of a bird.	 صوامع	۵۰۵۰ صومجم	A place of worship.

فتراصع

قوامع	فأخيعاء	The hole of a field mouse.	نواف <u>ن</u>	نًا فِقًا م	The hole of a field mouse.
دوام	والم ر	The nest of a field mouse.	غوالم	عاكم	The world.
خُوامِّم	ظا تم	A feal ring.	فَوَالِب	قائب	A mould or form.
طوابع	طَابَع	A feal ring; &c.	كُلُوا إِنْ	طَابَق	A van for beking bread.

RULE THIRD.

It is very generally, though not invariably, applicable to masculine adjectives formed on the measure in and it is also applicable to a very sew nouns, formed on various measures which need not be detailed.

EXAMPLES.

Plurol.	Sirgular.	Meaning.	Plurai.	Singular.	Meaning.
قوارسس	فايسس	A horse- man.	بر عوا بب	. فائيب	Absent.
مَصْوَ إِهِ	ن ابد	A witness.	<u>ب</u> والِك	ا كِي	Perilhing.
: سر نوا مِس	نا مِسْ	Hanging the head.	بوافر	بَقْرَه	A bull, or cow.
دواخن دوازخن	دخان	Smc ke.	طواجن	طَاحوبه	A mill.

MEASURE

MEASURE FIFTH ...

RULE.

Titis form of the plural is regularly applicable to every word, comprising more than four letters, which has a of info or simple long vowel of increase, after each of the first and second radicals. In other words, it is applicable to all nouns, formed on the measures it is a compared to the second radicals.

EXAMPLES.

P	ural.	Singular.	Meaning.	Plural.	Singular.	Meaning
	خوا بيم	فَا مَا م	A feal ring.	ت وارتبط	ت باط	A c verga puffage be- tween two houses.
	مر خوارنین	خًا تًا ن	An empe- ror.	أَوَامِ شُ	زه ماموسس	Reputa-
	بر .ه حواربن	ر ه. خانون	A lady.	يرم. ه فوانين	رم. قانون	A canon; or law.
	ر بوائسپر	بامثور	A hemor- thage; &c.	أنواطير	بوء ناطو ر	A gardener.
	قُوَارِير	ي ده ر فاروره	A glafs bot- tle.	عُواسِشپر	باً مثورًا	The tenth day of the month Mo- hurrum.
	ر دوابين	د يُران	A register of accounts.	مُوَانِيم	نِن بُ	A feal ring.
	ر ر فروار بب	فِيراب	Murual beating.	یر ه طواربر	م طو کا ر	A volume.

REMARK.

REMARK.

and having their plurals formed on the measure وَوَاعِلَى مُواطِلَ مُواطِلُ مُواطِلُ مُواطِلُ مَواطِلُ مَا الله والمعالمة والم

MEASURE SIXTH

RULE FIRST.

This form of the pland is regularly applicable (without reference to the vowel points) to every subflamive noun compating four letters, of which the first is of it, or Humzanot radical; and also to the masculine gender of every

EXAMPLES.

Plural.	Singular.	Meaning.	Flural.	Singular.	Meaning.
أمايع	نوه رو انسيع	A finger.	أرانِب	آرنب آرنب	À hire.
أفأعيى	أفعل	A black fnake.	أنكيل	م آئیسانہ	The tip of the finger.
أكأير	أتجر	Greater, or Greatest.	أمكاغر	اَصْغَر	Smaller, or Smallest.

افاضل

أفًا خِل	More, or انفل Moft exel- lent.	اَ عَا ظِم	أعظم	Greater, or Greatest.
أفارب	اترب Nearer, or Nearest.	انا <u>ب</u> ل	أمثل	Liker, or Likest.
اکا رحد	More, or Most no- ble.	أراؤل	اُر ڌُ ل اُر ڌُ ل	Meaner, or Meanest.
أَوَا كِل	Former, or First.	أغابي	اُ عَلَىٰ	Higher, or Highest.
اتقاص	More, or Moft re-	ا و انی	ٱڔۛڹؘۣۼ	Neaser, or Neasest.

RULE SECOND.

EXAMPLES.

ا و روه الجمع الجمع	ه به جمع میت مرع م	واحِر	Meaning.	مع البمع	ره ينا جمره فلات ريار	واجر	Meaning.
أكأب	أكأب	كآب	A dog.	أناعيم	أنعم	(یعمت	Wealth.
			The hand.				
			A bracelet.				

RULE THIRD.

It is irregularly applicable to a very few nouns, substantive or adjective, that are formed on various measures which need not be detailed.

EXAMPLES.

EXAMPLES,

Piural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أرابط	رَيْط	A tribe.	آضارم	بغرا	A party.
أبأجر	ه. بجر	Evil.	أقايل	بخت ل	A camel.
أراجل	رُجُل	A man.	أراجل	راجل	A foot fol-
أت و	مناة مندة أنه	A goat.	اَجا دِ د	ر جواد	Liveral.
آيامِن	م مرمین مرمین	The right hand.	آباً ہِم	إلبجام	Thethumb.

MEASURE SEVENTH

RULE FIRST.

This form of the plural is regularly applicable, by analogy, to every word, comprising five letters, of which the first letter is of Encrease, and the fourth is an ele, also of Encrease. In other words, it is regularly applicable to nouns formed on the Measures of the same kind.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أسَارِيْف	إسكان	A fhoe-ma- ker.	أَفَّالِمُ	إثليم	A climate.
<u>'</u>	<u></u>	<u>'</u>	U	in	ا کالی ا

أكالبث	اكليسل	A diadem.	أباريق	إبريق	A species of ewer.
أعابث	اقبلت	Foramen uberis.	أماريب	Ţ	A method.
أما طِيْر	و ۳ ده. اسطوره	A fable.	أمُادِثِ_		A jest, or laughable occur-rence.
أغارجيب	ده ده ر اعجو په	A prodigy, or furprifing occur-	اكًا ذِيْب	م موه ر ا کذوبه	
اَ عَانِی	و و اغربیه	A particular species of melody.	أخَاصِي	أفجح	A goat or camel, de- voted to facrifice.
اً ک _ا نی	اثريد	A wish, or defire.	أسًا طِين	م و در ر اسطوانه	A pillar.

Or its application, as a second plural, to nouns having the first plural formed on the Measure (i, the following are a few examples.

ره و ژره تح اجم	\ \vartheta^{\vartheta}.	واحِر	Meaning.	بَيْمُ الْجُمْ	بخثع ا	واجر	Meaning.
أراكين	ٱرْكان	و من	A pillar.	أناءع	أنعام	نُعَمَ	A quadru- ped.
			A speech.				
أذابهر	آژڼار	زُهْرُو	A bud; or blossom.	أناويه	اُ يُواه	نبه	A desert.

RULE SECOND.

IT is irregularly applicable to various nouns, in which one or both of the conditions, mentioned in the first rule, are wanting. EXAMPLES.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أأبيل	بهاً ل	The new Moon.	أَ أَفَادِ ثَثُ	کرد"ث	A faying; tradition; &c.
اَ فَارِيْض	روه مروض	The last foot of the first hemistich in poetry.		ظُنْ	An opini- on.
أرايط	ريط	A party ; or tribe.	أراجب	رُ اجِل	A foot fol- dier; &c.

مفاعيل MEASURE EIGHTH

RULE FIRST.

first, to مُعْدَرُ مَعْدُلُ or, in other words, to every triliteral infinitive of the radical class of which the first letter is not radical; secondly, to every or Noun of time and place; whether formed on the Measures مُعْدُلُ or مُعْدُلُ and, sinally, to every المُعْدُلُ or Noun of instrument which is formed on either of the Measures مُعْدُلُ , or مُعْدُلُ .

EXAMPLES.

INFINITIVES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مَطَا لِب	مُطْلَب	A wish, or desire.	مُقًا مِد	مقصر	A wish, or defire.
مُعَارِي	معنی	Meaning.	مُواعِد	ره مو _ر عز	Promifing.

ميامسبر

تبابسر	بزنير	Gaming.	مراجم	مُرْتَكُ	Mercy.
نسانيب	نشئته	Hunger.	ختابل	شنكه	A question.
مَنَادِف	مَعْرِفَت	Know- ledge.	مَعَاذِر	مُعذِرُتِ	An apolo- gy•
مُعَا بُش	ر ور معاشت	Life.	مَرَافِي	۱۵،۶۰ مررثیه	Weeping.
مَفَ دِر	ر ور مقدرت	Ability.	تمكارم	مگر مُت مگر مُت	Bounty.

NOUNS OF TIME AND PLACE.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مراب	ئىر <i>ن</i> مركب	A vehicle.	مَصَادِر	ره ر	A fource.
مُذَابِب	ره ر مد _ا ب	A faith; or creed.	مَنَا ذِل	مُنْزِل	A stage.
مغايب	مغرب	The well.	سَفَايِن	شعرن	The East.
مُعَادِن	مندين	A mine.	نساجد	نشيد	A mosque.
نجايس	تمجلس	An affem- bly.	مُواعِد	ره موعد	The place of promifing.
موافع	مُوْفِع	A place.	مَضَائِن	مَغِين	A strait.

NOUNS

(361)

NOUNS OF INSTRUMENT.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
كمفكارِب	مفرب	A musical plectrum.	مَنْ فِنْ	منفخ	A pair of bellows.
نستاطر	مشطر	A ruler.	مُٺابِر	بمثبر	A pulpit.
أمک پر	مغبر	A ferry boat.	مَن جِل	رخل	A reaping hook.
نخأ لِب	مِخْلَب	A bird's claw; or talon.	مُهْمُ طِع	مقطع	A pair of facars.
نمضاب	مِعْرَبَه	A drinking cup.	مُطَارِق	مِطْرَفَ	A hammer.
مَصَاتِل	مِصْفَائد	A polish- ing instru- ment.	مَطَابِر	مظهرة	A ewer.
مَنَ طِق	مِطْغَهُ	A girdle; or zone.	ئن: ا	مِسْتَرَه	A whitper- ing trum- pet.

RULE SECOND.

on the Measure مُقْدَل, which denote attributes peculiar to the female sex; secondly, to certain adjectives formed on the Measure ومُقَدَل and, finally, to a very sew nouns formed on other mea fures which need not be detailed.

EXAMPLES.

Plural.	· .	Meaning.	Plural.	Singular.	Meaning.
مَطَا فِل	مظنب	A mother having children.	مُرَاضِع	مُرْنِع	A milk nurfe.
نسابد	أمشئد	Predicated.	مخامِسن	محشن	Beauty; Goodness; &c.
نفابه	منبه	Refem- bling.	مَث بِد	نبد	A flave.

MEASURE NINTH

RULE FIRST.

THIS form of the plural is regularly applicable, (with the exception mentioned in the next rule,) to every word comprising five letters, of which the first is not radical; and the fourth is a of some or Simple long vowel of encreofe.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أمنساكين	مِثْكِيْن	A poor man.	مواعِبْ م	مريعاً د	A promife.
مُفَاتِج	مِغْنَاح	A key.	مُوازِين	مِيْزُ ان	A balance.
مصابيح	مصباح	A torch.	مَرابِير	مِثْرُ فَار	A flute.

معاريج

متک دیج	معراج	A ladder.	مُفَارِيْض	مغراض	A pair of iciffors.
مُوارِبْث	مبراث مبراث	An inheri- tance.	منادبر	مقدار	Meature- ment; or Value.

RULE SECOND.

It is not regularly, but frequently, applicable to passive participles formed on the Measure .

EXAMPLES.

Plural.	Singular.	Meaning.	Piural.	Singular.	Meaning.
كماً عبين	رووه لمعون	Accurfed.	مكابسير	ره ده مکسور	Broken.
منفابير	ر د و و مرهه بور	Celebrat- ed.	مُنَامِثِير	ره وه منشور	Dispersed. (An order.)
من لغ	كث أوخ	Flayed.	مضامین	- بود، مضمون	Comprised.
مَارِبُ	رهده ممانو ک	Possessed. (Property.)	مُنابِي	ر و . مری	Prohibited.

RULE THIRD.

IT is irregularly applicable to a very few nouns, formed on various measures which need not be detailed.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مُذَا كِبْر	J's	A male.	مُها جِين	ુન્ <u>યુ</u>	Bates or Unwor- thy.

ميامسبر

مَامِبْر	موبسر	Rich.	كمفاطير	ه. مفطِر	Breaking fast.
مَرافِيع	مرضع	A milk nurfe.	كمطافيشل	مُطْفِل	A mother having children.
سُنانِدُ	منند	Predicated.	مُناكِرُ	مُثِير	A vicious action

MEASURE TENTII تُفَاعِل.

RULE.

This form of the Plural is regularly applicable to every subflantive noun formed on the Measures ; or אילי ; without reference to the vowel points that may be given to these me:fures. Examples: مُرْمَةُ مُنْ مُنْ مُنْ فَعَلَى اللهُ ا

. ثَفَا عِبْ ل MEASURE ELEVENTH

RULE.

This form of the plural is regularly applicable to every subflantive noun, comprising five letters, of which the first is to not radical; and the fourth is a office; or Simple long vowel of encrease.

EXAMPLES.

Plural,	Singular.	Meaning.	Plural.	Singular.	Meaning.
<i>قَا</i> نِبْ ل	نِمْثُال	A figure.	تصاوير	يە « تصوير	A picture.

. نكاليف

كَالْبِغ	'کلِیف	Trouble; Ceremony; &cc.	ا نَعَا بِسِير	نغيير	Explanati- on.
تَصارِيف	'مْرِيْف	Inflexion.	نَفَامِبْر	يە	Deficiency.
تفاميل	تَفْعِيل	Explana- tion; De- tail.	نْدَارِسِبْر	ندستر	Reflexion.
نَفَا نِيْف	ره.ه تصریف	Literary composi- tion.	نَصْادِ بْع	نصديع	The head- ach; Trou- ble; &c.

MEASURE TWELFTH .

RULE.

This form of the plural is regularly applicable, by analogy, to every word formed on the measure براي به without reference to the vowel points that may be given to that measure. Examples: مراي مراي المعالي المعالية براي المعالية المعالي

MEASURE THIRTEENTH ...

RULE.

This form of the plural is regularly applicable, by analogy, to every word comprising four letters, of which the fourth is نون من من المناخل Eloquent; Plural بناخل A camel's boof; Plural وَرَاسِن اللهُ

MEASURE FOURTEENTH .

RULE.

This form of the plural is regularly applicable, by analogy, to every noun comprising five letters, of which the fourth and fifth are Alif Noon of encrease.

4 Y

EXAMPLES.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
برابين	برگان	A proof.	سُلاً طِبن	تنطان	A prince.
و کا کین	وگأن	A shop; or warehouse.	بَ بِيْن	بمشتأن	A garden.
نيت و بن	مُهْدُدان	A field.	رَياجِين	رنجان	A hyacinth.
مشئرائين	مِشَرْيَان	A pulse; or artery.	دَ يَا فِينَ	رده قان	The chief of a village.

MEASURE FIFTEENTH ونكاعب الم

RULE.

This form of the plural is applicable to nouns formed in the fingular on the Measures وَمَنَا وَ وَمَا وَمَنَا وَمَنَا وَمَا اللهِ عَلَامَ اللهُ اللهُ عَلَامُ اللهُ عَلَامُ اللهُ
MEASURE SIXTEENTH ...

RULE.

This form of the plural is applicable to those nouns of which the singular is formed on the Measure يُربُوع . Example: يُربُوع . شَعُول . Example: يُربُوع . شَعُول . في شَعُول .

MEASURE SEVENTEENTH

RULE.

This form of the plural is applicable to those nouns of which the fingular is formed on the Measure فَيْنَا لِللهُ لَهُ اللهُ
MEASURE

MEASURE EIGHTEENTH

RULE.

THIS form of the plural is applicable to nouns formed in the fingular on the Measure فعُوال . Example: فِرُوال A tall she-camel; Plural وَرُوال \$\display \text{.c.}

MEASURE NINETERNTH ...

RULE.

This form of the plural is applicable to nouns formed on the Measure . فعل A sheet; or The temper of a sword; Plural : فَرُ الْمِد &cc.

MEASURE TWENTIETII وُسُ لِل RULE FIRST.

THIS form of the plural is regularly applicable, by analogy, first, to every quadriliteral noun of the radical class, and, fecondly, to every encreased quadriliteral noun which has a supplied after the second radical.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
تراجم	يه بر م , محمد	Transla- tion.	وُسَادِس	وُمُونَــُ	A fugget- tion of the devil; &c.
ن ائيل	بندنه	A chain.	مُنْ إِلِمْر	ونظر • فنظر •	A bridge.
بُحثَافِر	بعافر	A fmall stream; &c.	دُفَا بِر	وَثُنَّه	A volume; or book.

القارب

مَفَارِب	ر ۽ ر مفر ب	A fcorpion.	غن إ	عَثْ زَ	An army.
نناب	تثسنب	A fox.	باأبل	بنب ا	A nightin- gale.
آيل	13 %	A pearl; or gen; &c.	جُلَا جِل	مثقبل	A fmall bell.
ننابر	مېد . عمر	An ele- ment.	برأبر	وه د مدارد	A Lap- wing.
زَفَارِف	ده و زخرف	Tinfel; Gold; &c.	فأطِر	وم وممطر	A hex for books.
ت باجل	رتبخل	A fat ca- mel.	دراہم	ردر ہم	A fmall coin.
قَرَادِد	ره ر فردو	High ground.	عَلَّا بِهِ	عًا بِلَطَ	A flock of goats.

RULE SECOND.

IT is irregularly applicable to certain encreased quadriliteral nouns; and also, to a good many nouns of the quinqueliteral class by rejecting one of the radical letters.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
زً فاً فِر	زَعْفَرُان	Saffron.	غَضًا فِر	غُضْفُو	A lion.
مُسَايِب	عُنْ مُوت	A fpider.	تنايس	وه و ر ضف ر	4 bug; or beetle.

أمرازو

فَرَازِه فَرَازِق	رُرْد فرزدق	A cake of bread.	سْفَارِج	سَـ غُرْجُل	A quince.
تَذَاعِم	مُذَعِل	A fat ca- mel.	تجكامير	بخمرِکش	A decripid old man.
نت دِل ا	نت ريب	A nightin- gale.	خُٺ ور	خدریس	Old wine.

MEASURE TWENTY FIRST

RULE.

THIS form of the plural is regularly applicable, by analogy, to every encreased quadriliteral noun having a סׁרְּבֶּׁילִ or Simple long vowel of encrease, after the third radical. (N. B. The meafures of such nouns will be as פּתִּבּׁעל : فَعْرَالُ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰ وَفَرِيْكُ اللّٰهُ وَمِرْكُ اللّٰ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ وَمِرْكُ اللّٰهُ وَمِنْ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِرْكُ اللّٰهُ وَمِنْ اللّٰهُ وَمِنْ اللّٰهُ وَمِنْ اللّٰهُ وَمِنْ اللّٰهُ وَمِنْ اللّٰهُ وَمِنْ اللّٰهُ وَاللّٰهُ وَمِنْ اللّٰهُ وَاللّٰهُ وَاللّٰهُ وَمِنْ اللّٰهُ وَاللّٰهُ وَاللّ

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
مَنَ دِيْل	فِئديْل	A candle- ftick.	زُنَا دِيثَن	زِنْدِيق	An affecia- tor; or be- licver in the trinity.
صُنَادِيْد		A chieftain.		l _	1
وَ كَا وِيطَ	ر وطواط	A bat ; &c.	رُبُ بِنْنَ	رُثنان	A suffic; or A vil- lage.
فراطشس	فِرْطُاسس	Paper.	فَرَارِيط	فِبْراط دراصل فِرْاط	Half a dang; The name of a weighr.
دَنَائِسِسِر	دِیْن ر دراصل دِنآر	A fmall coin.	lt	سرواح	

عَمَانِبر	م وه و م A fparrow.	ذئا بسنر	مبعه زنبور	A bee.
ر ر بر امرِق بر امرِق	A kind of leather hofe.	بَمُا إِسْبِر	ده ده بهرو ر _ي	A tribe.
بَتَ دِين	A musket.	مرزاويل	م, ه. مزاول	A camel let loofe to feed.
عَضًا مِينَ	An old ca- mel.	عُسَاجِر	غ مين غ مين	A hardy ca- mel.

REMARK.

Ir any letters, whether radical or servise, be rejected from the singular number of a noun having its plural formed on the Measure فالله , a penultimate t may be optionally introduced into the plural number; which will then be formed on the Measure

EXAMPLES.

جمع بازدیادیا	جمع بروزن فعالِل	واحِر	Meaning.	جمع باز دیادیا	جمع بروزن فعالِل	واجد	Meaning.
زَمَاوِبْسِر	زُعَافِر	زُهُغُران	Saffron.	عناكيب	عَاكِب	ره رو. علبوت علبوت	A spider.
-			A flock of goats.			1	
			A quince.				

مشري الجموع OF THE LETTER L' AS A MARK OF THE

THIS letter is chiefly applicable to the plural of the

or Relative noun; and to the plural of those Persian, or other foreign words, which the Arabs have adopted into their own language. It is not, however, entirely restricted to nouns of either of these classes.

EXAMPLES.

Plural.	Singular.	Meaning.	Plural.	Singular.	Meaning.
أمشامِرَه		Of or be- longing to the tribe of Ashar,	ءَت بِلَه	خسنبي	A certairi Arabian doctor.
آزارنہ	آرْتمنیی	An Arme- nian.	ئ برُو	مِثْمِرِي	A Kish- meerian.
فراونه	ه ره فرهون	Pharaon.	فرازنه	فرزين	A chess
أفاغِنه	ٱفْنَان	An Af- ghan.	بر اله	برهمن	A Brah- man.
قا إن	دِ القان	A village chief.	أتابِّذُه	أشنأة	A teacher.
مانیک ملائکہ	مُلگ	An angel.	ا مُسِانِل مُسِانِلُه	مُبْقَل	A polish- ing instru- ment.

OF THE REJECTION OF LETTERS FROM THE .

be rejected from the fingular number of many nouns; before the case can possibly be formed. The cause of this necessity has been fully explained; and the rules, prescribed for selecting the letters which ought to be rejected, have also been detailed. It remains to illustrate the operation of these rules, by adducing a few examples, in addition to those which have already appeared.

و مفارق من المعالق و مفارق و



NOUN OF THE PLURAL.

fingular noun having the fense of the plural; and, being derived from the singular number, like other plurals of the impersect class, merely by effecting a change in the measure, it would be utterly impossible to recognise any distinction between the and the plural; were it not for the following circumstance:

namely, that the plural requires, in Arabic syntax, the same regimen which is applicable to nouns in the singular, and not in the plural number.

THE feems to correspond, in its nature, with the collective

lective nouns of other tongues; fuch as an army, a fleet, a navy, &c. and is to be distinguished from them, merely, as it is verbally derived from that noun, which denotes the individuals comprised in itself. As, if the word fleet were derived from the word fhip, or the word grove, from the word tree, in our language.

The following are the measures on which the إِنْ الْمُعْمَلُ وَمُعْمَلُ وَلَمْ اللّٰهِ اللّٰهُ اللّٰهِ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهِ اللّٰهُ اللّٰ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰلّٰ اللّٰهُ اللّٰلّٰ اللّٰ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰ اللّٰهُ اللّٰ اللّٰلّٰ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰلّٰ اللّٰ اللّٰلّٰ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰهُ اللّٰ اللّٰلِمُلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ الللّٰلِلْ اللّٰلّٰ اللّٰلِلْمُلّٰ اللّٰلِلْمُلْلِمُلْلِلْمُلّٰ اللّٰلّٰ ال

unknown (though it rarely occurs) in the Persian language; for, on the contrary, some of its examples (as A retinue, derived from A servant; and E The companions of the prophet, derived from A companion;) are of very common use. And as I conceive that there is scarcely any portion of Arabic inflexion, which can be justly considered as entirely unessential to the attainment of a speedy proficiency in the Persian tongue, so, I do not hesitate to insert the following examples of the notwithstanding the apprehended censure of those who may be of opinion, that in this, as in other parts of the present work, I have encreased the labor of the student, by the insertion of details which might be omitted without inconvenience.

HAVING already stated that the application of the is not at all guided or restricted by grammatical rule, it remains, merely, to surnish a few examples of its occurrence on each of the measures above detailed.

. فِنْسَالِ ۱۸۵ فَنْسَالِ ۱۸۵۵ مَنْسَالِ

EXAMPLES.

Collective Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
ولر	وُلَر	A fon.	بُوم	جَام	A cup,
رَدْع	ر ر ردغم	Clay.	ره سوح	مُباحَ	A field.
نُوْح	فأحه	A field.	أمنب ا	مارحب	A compa- nion.
رگ .	رَاكِب	A rider.	ب• خون	بة نو ان	The name of a month.
استنس ا	أشش	A she goat, not yet paired.	ولد	وُ لَر	A fon.
رث	تثاه	A goat.	ربن	رده رده بر گهوان کبوره	A milch camel.

MEASURES فَتُلُ AND مُثَنَّلُ. EXAMPLES.

Collettive Phiral.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
ئرنم	ر.ه. جمم	A tent.	خكن	طَاةً م	A ring.
ا د ر	خَادِم	A fervant.	بر غيب	فارب	Ablent.
مندت	كثير يثف	Noble.	بغد	أبعث	Distant.

أدّم	اَدِمْ	Scented leather.	ر عد	ره. عمود	A pillar.
نَحنُب	نحثب	A piece of wood.	ر جلم	رَ جُل	A man.
ر جائم	رًا جِل	A foot fol- dier.	مثنجت	مشباع	Bold.

. فَتُ لَ A N D وَفَعُ لَ وَفَاعِل وَفَعْلَ اللَّهِ عَلَى اللَّهُ اللَّهِ عَلَى اللَّهُ اللَّهِ اللَّهِ اللَّ

EXAMPLES.

Collective Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
فهمر	نثم	A portion.	ه ۵۰ . طو ^ر ره	رظتر	An affectionate milk nurse,
وېر. اخوه	اُخ اُخُو	A brother.	مخب محتب	مًا حب	A compa- nion.
مُثُنَّجُهُمْ	مشجاع	Bold.	ده رفقه	ر فیق	A compa- nion.
جًا بل	بُمْـُـل	A camel.	بأفر	بَقْرُ•	A cow.
مأنم	حَاجُ	Fasting.	بُوال		A herd of horses, or camels.
ئاً ر	Ÿ	Fruit.	كَمَا م	گهام	Aged; In- active; &c.
مُران	مُرن	A picked bone.	قطورًار	ظر	An affecti- onate nurfe.
مرتخال	رُخِل	A she lamb.	رْغَا ,	را حی	A chieftain. (Literally a shepherd.)

خراد	خديد	Sharp; A-cute.	برار	ؠؘڔؽؙ	Pure.
م نودُ ام	ئو أم	A twin.	مُران	مرأق	A picked bone.

رووه . أو المعلق المعلق المعالم M RASURES .

Collective Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
عَبِ بَد	عُبد	A slave.	نبينر	ر. معز	A goat.
ينبئر	اِنْغُرُه	A cow.	غَزِی	نًا زي	A religious warrior.
^ۇ بىيج	خاج	A Mohum- mudan pil- grim.	نجبر	بمنار	An aſs.
نميشم	نمينم	Pure.	ره. اموان	رر مدر امہ اموہ	A female flave.
رەدە ابقور	کفر•	A bull, or cow.	مەمە أىلوك	-آار	A proprie- tor,

. مُقْبُولُ AND عِنْكُمُ رَبِيْكُمُ مُرْدِيْكُمُ اللهِ MEASURES .

Collective Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
أث بر • دراصل ششار	ئنى	A thing.	ده به قصبها ر	فضبه	A reed.

مطا ر

The word , will doubtless appear to be the plural of , formed on the Measure , sand not an in , formed on the Measure , i. It may be so considered by the Persian Rudent without inconvenience; but a regard to accuracy

حظا ر	حط	A portion.	رهوه، معبود ار	ءُبْد	A flave.
مُثْنُوفًا	نخ	An old man.	رود معلو جار	عنى	A Gubr.
مگبورار مگبورار	نمِبر	Great.	تهوم محمورا ر	بس ر	An afs.

وَ فَعَى لَهُ وَفَعَى اللهُ وَفَعِيلَ وَفَعِيلَ وَفَعَى لَ وَفَعِيلَ وَفَعَى لَ وَفَعِيلَ وَفَعِيلَ وَفَعِيلَ وَقُعْمَا لَهُ وَفَعَى لَهُ وَفَعْمِلُ وَفَاعُولُ وَاعْمُولُ وَفَاعُولُ وَاعْمُولُ وَفَاعُولُ وَفَاعُولُ وَفَاعُولُ وَفَاعُولُ وَفَاعُولُ وَفَاعُولُ وَاعْمُولُ لُ وَاعْمُولُولُ وَاعْمُولُولُ وَاعْمُولُ وَعُولُ وَاعُولُ

Collective Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
ظرِب	ظرِبان	A civet cat.	غربر	عبد	A flave.
خپ	ن ه:	A goat.	فردة	ۇرد قرد	A monkey.
بَمُاهُ	بخسل	A camel.	مُحَا بَه	<u>م</u> َامِب	A compa- nion,
بمن أ	بُسُل	A camel.	بانور با قوره سوه بيقور	نَفُرُ•	A bull; or A cow.

curacy has obliged me to class it as I have done; though the reasons for this classification are too unimportant to merit insertion. It will be sufficient to flate, that if the word wavel point (, (,) in common with every other plural of that class a whereas it does not admit the , and is invariably written with a single vowel point: as , in the class a sufficient to flate a sufficient to fla

MEASURES

د فِضِنْ اللهِ وَفِينَ اللهِ وَمُقْدَلُهِ وَمُقْدَلُهِ وَمُقَدِّلُهِ وَفِينَا مِ وَفِينَا مِ وَفِينَا مِ وَفِينَا مِ

Colle&ive Plural.	Singular.	Meaning.	Collective Plural.	Singular.	Meaning.
، • مرجَل	رمجل	A man.	معبره	ءُبُد	A flave.
ار مراغد			عبدان عبدی عبدا ر	ءُ بُد	A flave.
پنٽ،	Č ;	A purcha- fer; or vender.	مُثْفِيقًا ر	اششغ	An old man.

CONCLUSION.

From the rules above detailed for the formation of the exorement of the or Plural Number, as well as from the preceding examples of the or Plural Number, as well as from the preceding examples of the or Plural Number, as well as from the preceding examples of the or Plural Number, as well as from the reader, that very many forms of both are often applicable to the fame noun; and, accordingly, the words if are imperfect plurals formed from the word is are imperfect plurals formed from the word is namely; and if a camel; has one plural of paucity; namely if and two plurals of multitude; namely if and two plurals of multitude; namely if and two forms of the interest of the interes

THE attainment of any confiderable proficiency, in that department of Arabic grammar, which relates to the formation of the the plural number, would therefore be a work of some difficulty, even though the rules on that subject were absolutely persect; but though the Arabian Grammarians have, long ago, treated the formation of the plural number, with so much accuracy and ability, as to leave to their successors no merit, but that of arranging in a new order the rules which they had previously deduced from the language itself, it is necessary to state, that many of these rules are not intended to be implicitly received; since it is well known to the Arabs themselves, that their application will not bear the test of experiment.

The rules for the formation of the plural number are commonly divided into three classes; the first class being termed is or analogous; because they are supposed to be applicable, by analogy, to every noun of a given species without exception; the second class being termed in or prescriptive; because they are often applicable to many nouns of a given species by the authority of prescription; and the third class being termed in or opposite to analogous; (anomatous) because their application to the nouns of a given species is of rare occurrence.

though they are faid to be so by most Grammarians; sor, on the contrary, the accuracy of their application to any given noun consisting of three letters, depends on the authority of prefeription alone. And as there are many triliteral nouns in the Arabic language, which have never been used in the plural number, so these nouns are, in truth, desective in that number; notwithstanding the sanction given by Arabian Grammarians, to the sormation of the plural by the rules of analogy. To explain by an example. It has been stated in the preceding pages, that the plural formed on the measure is applicable, by analogy, to every noun formed on the measure is and having the letters

not be accurately applied to the word Life, which does, nevertheless, fall under the description stated in the rule. And hence it is obvious that the plural formed on the measure Life is not applicable, by analogy, to such nouns; although the examples of its application, on the authority of prescription, are no doubt very numerous in the Arabic language.*

ACCORDINGLY, the Grammarian مُثَيْرِينِ عُلَا مُعَالِمُ in his book on Arabic fyntax termed the , flates, that the rules for the formation of Imperfect Plurals, from nouns compriling three letters in the fingular number, are never truly analogous; though he thinks that the imperfect plural may be accurately formed, by the rules of analogy, from those nouns which comprise either four, or five letters, in the fingular number. So, also, the celebrated author of the فَا لِب uses the word فَا لِب or Prevailing, and not פֿוֹ or Analogous, as properly applicable to such rules; whence it may be inferred, that he did not believe them to be analogous, or of univerful application; but merely simple general rules, to which there might nevertheless be many exceptions. It is to be observed, however, that جار بردى, in his commentary on the مُعَافِير, is of a different opinion with regard to the import of the word if; since he states the meaning of his author, in using that word, to be this; that the rules to which that term

The Plural formed on the measure way doubtless be accurately applied to the word wife, according to the rule of analogy stated in the text: but there is an appeal from the rules of Grammar and the Grammarians, to those of truth; and I believe it will not be contended by any Arabic Scholar, that the word which has hitherto never been employed in the language, can be unexceptionably used as the Plural of which is described from which has its plural would, I suppose, which is persectly unexceptionable; and this form of the plural would, I suppose, invariably supercede the other in the writings of every Arabian.

is applied may be extended, by analogy, to all those nouns of a given species, of which the plural has never been heard. In this case such rules may be termed IMPERFECTLY ANALOGOUS; since their application, by analogy, is not universal; but is restricted, on the contrary, to those nouns which have never been used, by the authority of prescription, in any imperfect form of the Plural number; and to which, therefore, the principle of forming the plural, on the authority of prescription, will not apply.

But whatever licence may be assumed by the Arabians, in forming the impersect plurals of their own language by the rules of analogy, it may, I conceive, be certainly assimpled, that these rules are no longer analogous when applied to the formation of those Arabic plurals that may be accurately used in the Persian tongue; and hence the learner will do well to refrain from the use of every Arabic plural which has no established existence in the common usage of that tongue; since he will otherwise be in danger of committing a double violation of propriety, by the introduction, into his style, of words not merely unusual, but perhaps otherwise exceptionable; in the Arabic, as well as in the Persian language.

I SHALL only add to these observations, that I have omitted many rules for the formation of Arabic Plurals, which appeared to be of little importance in the Persian language; and if, among those which I have inserted, there are some unimportant rules; the reader will ascribe that circumstance to the dissiculty of selecting such a portion of Arabic Grammar for the use of the Persian student, as would not be open to the censure, either of too much brevity on the one hand; or of too much attention to minute and superstuous details, on the other hand.

OF THE FORMATION OF THE SINGULAR NUMBER

BY ADDING THE LETTERS الماري والمرابع والم

Many generic nouns, in the Arabic and Persian languages, have naturally a plural sense, for reasons which will be considered in a subsequent part of this work. I shall therefore merely observe, at present, that if these nouns do not signify the name of a tribe, or of a nation, they are commonly restricted to unity by adding the letter of, of, or Ta of unity; often changed into t in the Persian language; and if they do signify the name of a tribe, or of a nation, the letter of the Relative Ya will be more generally employed for the same purpose. Examples: Words; one word; Needles; of One needle; of Dates; of One date; of The natives of Constantinople; of, An individual of that race; The Arabians; of The Ethiopians; of An Ethiopians; of The Wild Arabs; &c.

OF NOUNS DEFECTIVE IN THE SINGULAR NUMBER.

The fingular number is entirely wanting to certain Arabic nouns having the form and the sense of the plural number; or, if the singular be not wanting, it is yet expressed by a word which is entirely unconnected with the plural in point of etymology. Examples: "

Nomen; the plural, in point of sense, of Nomen; the plural of sense, of Riding Camels; the plural of sense, and riding camel; I Possessor; the plural of sense sense sense sense.

Moles; the plural of sense sens

OF ARABIC PLURALS USED BY THE PERSIANS IN THE SENSE OF THE SINGULAR NUMBER.

THERE are many examples of this kind; fuch as if 77% ratios.

or Between; the plural of Between; , , A county; the plural of , A bouse; The sensorium; the plural of The place of smelling or perception; , A black eyed Vingin of Paradise; the plural of , and , , Black eyed; Deas; the plural of , and , a

EXAMPLES.

"A MAN deprived of the faculty of speech, and sitting in a corner, deaf and dumb, is preferable to him whose tongue is under the reins of no control."

"PURGATORY would be as hell to the nymphs of paradife; and as heaven to those who suffer the torments of hell."

In the last example, the reader will perceive that the Persian plural in is added to the Arabic plural ; a circumstance which happens very frequently in the Persian language.

OF THE PRINCIPLES OF ANALYSIS.

Ir must be obvious to the reader, that the form of an Arabic word affords a very impersect criterion by which to determine its proper place among the parts of speech: first, because many words of

of the same class, as the infinitives of the may occur on so many forms as to elude, in a great measure, the investigation of Grammarians; secondly, because the same form is often applicable to various nouns of different classes; as in the case of which is a measure common to infinitives radical or encreased; to jaumids; to adjective nouns; to nouns of instrument; to nouns in the plural number; &c. and, finally, because the same word is often significant of more ideas than one; as which case, such words must be assigned to as many parts of speech, as may accord with the nature of the various ideas which they are formed to denote.

ACCORDINGLY, the word (and fo also of every similar example) is assigned to the class of infinitives in one sense of the term; (certainty) and to that of adjective nouns in another sense of the term; (certain) and as there is no absurdity in supposing that two or more ideas may be accurately expressed, in a given language, by the same combination of letters; that is to say, by the same word, in one sense of the term word; so it is persectly reasonable to assign that word to as many parts of speech, as may accord with the nature of those ideas which it is formed to denote.

I AM aware that the later Grammarians of Europe deny the accuracy of this principle; having accused their predecessors of ignorance, for supposing that any word ever can change its nature so as to belong sometimes to one part of speech, and sometimes to another; but if the term word be understood to signify a certain found or combination of letters, (and it often implies nothing more) I conceive there can be no doubt that the same word, that is to say, the same found or combination of letters, is often used, in every language, to denote various or even opposite ideas; (as cold opposed to beat, and cold opposed to bot; light opposed to darkness, and light opposed to beavy; a box or chest of wood; a box or a blow; &c.)

and, in this case, it would be absurd not to assign such words or founds, to as many parts of speech, as may be consistent with the nature of the various ideas which they are formed to denote.

On the other hand, if the term word be understood to imply a found significant of a certain idea, it is obvious that the number of words in a given language, will be exactly equal to the number of words or ideas, and not to the number of words or founds. which may happen to exist in that language; and hence it follows, that if two or more ideas may be accurately expressed by the same sound or combination of letters, as in the case of ,) 6 Wealth, and I wealthy; fuch found or combination of letters will represent two or more words, according to the number of ideas which it is formed to denote. For in this last sense of the term word, there can be no doubt that a word, that is to fay, the representative of a certain idea, never can change its nature (any more than the idea which it is meant to represent) so as to belong fometimes to one part of speech and sometimes to another; but it is equally true, that two or more words or ideas may be accurately expressed by the same found, as in the case of ,); already mentioned, and consequently that the same found, being the true representative of two or more words, may belong to either of two or more parts of speech, according to the nature of thefe ideas.

Accordingly, all those nouns of our ewn language which end in ing, as loving, bating, grieving, rejoicing, learning, during, &c. must be affigured, in my opinion, to the class of infinitives, (that is to say, of substantive nouns,) whenever they denote the name of an event; ("Learning is encouraged in the present age") and to the class of participles, which are merely one species of adjective nouns, whenever they denote the occurrence of an attribute in the substantive noun to which it is imputed; as when we say "A man daring to violate a given fanctuary, was put to death for that crime." So also the word light (and there are many similar examples) must

be affigned to the class of substantive nouns, when opposed to darkness; and to the class of adjective nouns, when opposed to beary; and if it be true (as I conceive it is) that the word light is here used to denote two ideas utterly unconnected with each other, I see no good reason why another word, such as loving, may not be also used to mark two ideas which are very nearly connected together; since the one is that signified by the infinitive Love, and the other corresponds, in point of sense, with its active participle

For the principle affumed by the later Grammarians, namely, that a word can never change its nature so as to belong sometimes to one part of speech and sometimes to another, is obviously deduced from the supposed impropriety of employing the same word, without any reason or necessity, for two different meanings and purposes; but it is clear that the same word or combination of letters is often so employed in every language; as a box or elest of wood, opposed to a box or a blow; &c. and if it be contended that there are two words spelt box, of which the one signifies a chest of wood, and the other a blow; it may be assumed, on the very same principle, that there are two words spelt Loving; Daring; Learning; &c. of which the one is a substantive, and the other an adjective noun.

In this case there is no necessity for having recourse to an elipsis, in order to convert the word Learning; into an adjective in such examples as these; "Learning in all its branches is generally encoursed in the present age," since it will be sufficient to state what seems to be obvious from the example itself; namely, that it is Learning the substantive, and not Learning the participle, which is here used. On the other hand, it cannot be denied that the same sentiment, or something like it, may be expressed in such a manner as to convert Learning into an adjective noun, by supplying a substantive suited to the occasion; as "The learning propensity is generally encoursed in the present age," but I cannot

cannot believe that there is any advantage gained by having recourse, in such cases, to a fanciful clipsis, which may be easily supplied at all times; and am disposed (though I do not pretend to guide the judgment of the learner) to give a decided preference to the former hypothesis.

The principle for which I contend, namely, that of affigning the same word or sound, or of affigning two or more words having the same form, to various parts of speech, according to the nature of the various ideas which they may happen to denote, is therefore common, I believe, to every tongue; and the admission of its accuracy seems to be so much a matter of necessity, in the study of Grammar, that it may be doubted whether it is possible to carry on the business of analysis in any Language, without having frequent recourse to its aid.

But the admission of this principle is by no means inconsistent with a belief in the use of those abbreviations of speech which have been so clearly explained in the celebrated diversions of Purley; and as there can be no doubt that unnoticed abbreviation in construction, and difference of position, may often occasion a given word to assume the appearance of sluctuation in point of sense, while, in reality, the meaning of the word never varies; so, it behoves the Grammarian to distinguish carefully, in such cases, between the real and the apparent sluctuation of words; and to found their classification, among the parts of speech, on the former alone.

WHENEVER it can be clearly shewn, by having recourse to etymology, or to an obvious elipsis, or by any other means, that the sense of a word which seems to sluctuate is yet invariably the same; I conceive, therefore, that the Grammarian who performs this task has rendered an important service to his readers; but it may be reasonably doubted, in my opinion, whether, even the wonderful success of Mr. Tooke, in the investigation of this intricate

intricate department of Grammatical science, will justify that general conclusion which is drawn by him; namely, that no word ever can change its nature, so as to belong sometimes to one part of speech, and sometimes to another.

For if the fact be true, it follows that there is not, in any language, a fingle word or found which was destined in its primitive and literal acceptation, to denote more than one idea; since there can be no doubt, that a word, so used, might be accurately assigned to various parts of speech, according to the nature of the various ideas which it was formed to denote. But I have already endeavoured to shew, that the same word or sound is often used in our own language, (and probably in every other) to denote more than one idea; and as it is obvious that what is true of one word may possibly be true of another, so, it follows, that we are not authorised to affirm the contrary of any given word; unless we are prepared to prove the fact, by shewing that the word in question is invariably used to denote the same idea, in every instance that can be adduced.

For though it is doubtless desirable that every idea should be typissed in language by a word or sound peculiar to itself, it does not by any means sollow that this is the fact; nor is there much reason why we should believe it, in opposition to the evidence of the contrary that might be adduced; since the representation of two or more ideas, by the same sound, involves no absurdity; and merely adds one, to many other proofs that might be easily offered, of the impersections incident to every language*.

I HAVE

There is no necessary connnexion between sound and sense; and hence the same everd or found, which signifies fire, in one language, may signify water, in another. There can be no reason, therefore, but that of the inconvenience which will result from it, why the same word or found should not be used, in any one language, to signify at once fire and water. Now the possibility of such an accident should never be excluded from the consideration of any Grammarian; first, because it involves no absurdity; and fecundly, because it is obvicusly of very common occurrence in every language. Thus the Erglish words bill; mint; lime;



I HAVE thought it necessary to offer these observations, in justification of that principle of Arabic Grammar, by which it is determined that the same word or sound, or two or more words having the same form, (that is to say, being formed on the same measure)

lime; Ge. are continually used to denote various ideas utterly unconnected with each other s and though it were proved (as it might be, very poffibly, by having secourfe to etymology) that the word mint, which is the name of a plant, has a different origin from the mint in which our money is coined, I cannot perceive that any important inference could be accusately drawn from that circumflance. For whether a given found, such as mint, be originally deftined to represent two ideas utterly unconnected with each other; or whether these two ideas were formerly represented by two words, subsequently moulded into one word or found, by the progress of corruption; the practical inconvenience, resulting from the fact, is exactly the fame in either ouse: and if the fact be admitted on either hypothesis, every Grammarian will be under a politive necessity to assign the same word or found to various parts of speech, according to the nature of the various ideas which it is found to denote. But it is not possible to conceive an accident more likely to happen, in the progress of even a primitive language, than that of the representation of two or more ideas by the fame found; first, because of the multiplicity of words which enter into the composition of every language; fecondly, because all these words have not been invented at the same time; or by the same individual; thirdly, because every existing word or found cannot be at once prefent to the mind of every inventor; and finally, because any two or more of the inventors might inadvertently pitch upon the fame found to represent two or more ideas.

And on the other hand, we know that such accidents are very common to those tongues, of which the origin can be traced to other languages; because two or more words, being derived from different roots for the purpole of denoting different ideas, are often, by the progress of corruption, melted into one word or found, which denotes all the ideas originally repr fented by thefe different words. (See Mr. Took s's account of the words Dut; and since; &c.) So, it may be added, that the English words rite; write; right; and wright; are now undittinguishable by the found from each other; from which it follows, that the whole tince of the inconvenience, refulting from the representation of four ideas by the same found, is felt as often as we have occasion to utter any one of these words. And, if these words were all spelt in the same manner, (as they ought to be, if our system of orthography were more perfect than it is) that circumftance would fill be of little importance; fince the context, alone, would be quite sufficient to distinguish the different ideas which they are formed to denote. We cannot confound together the various ideas fignified by religious rites; by the rights of persons; by surining a litter; by square wrights, &c. whatever may be the orthography adopted in spelling these words. It is in vain, therefore, to aggravate the inconvenience, refulting from the occasional representation of two or more ideas by the same found, Sato an evil of such magnitude, that it can have no existence in any primitive tongue; for the fact is, that it does exist in every tongue, whether primitive or not; and that its existence is productive of no practical inconvenience deserving of notice.

But it has been faid that " if words did indeed change their nature, fo as to belong fometimes to one part of speech, and sometimes to another; language would be a thing so equivocal, that all enquiry into its nature, upon principles of science and reason, would be vain;" (ENCYCLOPEDIA BRITANNICA; Article GRAMMAR,) and that, in reality, " no such such fuctuation is perceptible in any word whatever; though it be a general charge brought against words of almost every denomination." (Diversions

Digitized by Google

measure) may be accurately assigned to various parts of speech, according to the nature of the various ideas which they may happen to denote. It remains to offer some examples of Arabic words or sentences, not hitherto noticed, that are of common occurrence in the Persian language.

0F

or Purley; vol. 1, page \$2.) It may be answered, that the diffribution of words, into various claffes, must be determined by the effential difference in the nature of the idea, which they are formed to denote; and fo long as ideas themselves do not flechaste, but continue to be at all times diffinguishable from each other by the difference of their nature, it is of little importance how many of these may happen to be represented by the fame found. For the fame found might be accurately affigned to every part of speech, if it were used in various seases corresponding with the various definitions of a noung a pronoun; a werb; a participle; Uc. and I cannot perceive that our enquiries into the nature of Language would be at all impeded by that circumftance; fince these must be conducted on principles drawn from the nature of ideas themfelves; and not from the nature of words or founds; which are only important because they represent ideas. It is obvious, therefore, that there is only one sense of the term word (namely, a found fignificant of a certain idea) in which it can be truly faid that a word never can change its nature. fo as to belong foretimes to one part of speech, and sometimes to another; and, this fact being admitted, it remains that two or more words, that it is to fay, two or more ideas, may be accurately represented by the same sound; which may thus belong to two or more parts of speech, according to the nature of these ideas.

Mr. HARRIS was not therefore (resioning a priori) guilty, in any part, of that abfurdity which has been charged against him, when he stated the word that, to be sometimes as article; and sometimes a pransum; and sometimes a conjunction; for if these parts of speech have any real existence in Language, it might easily happen that one word or sound (namely the sound of the word that) might represent three ideas, so differing from each other in their nature, as to justify every classification of that word which he has adopted.

But it has been proved by Mr. Tooks, that there is no real fluctuation in the fense of the word that; which ought, therefore, (since it represents invariably the same idea) to be assigned to the same part of speech, in every instance that can be adduced. But here the legitimate consequences to be drawn from the discovery of Mr. Tooks necessarily end; and those who reason by analogy, that because the word that (or any limited number of words) invariably denotes one idea and no more; therefore, no word can denote more than one idea; advance a position, of great importance indeed if it be true; but, which seems to me to be atterly untenable by any process of just reasoning; and very inadequately supported by the whole force of Mr. Tooks's etymological battery.

It is true, however, that many words feem to fluctuate in point of fense, while in reality the meaning of the words never varies; and these unreal suctuations may be often detected by these who shall consider with attention, sins, that aptitude which exists among the various parts of speech to supply the places of each other; and, secondly, the impersections and overty of every Language; or perhaps that careless inaccuracy of expression, by which we are often led to extend the signification of a given word to objects which it does not projectly embrace. To explain by examples. The difference between a simple adjective and an arrive participle consists merely in this, that the former denotes the existence, and the latter the accurrence, of an attribute in a given object or substantive noun. Now this difference is

OF CERTAIN ARABIC WORDS AND SENTENCES, THAT ARE OF COMMONUSE IN THE PERSIAN LANGUAGE.

SINGLE WORDS.

THE fingle words to which I allude, are commonly nouns subflantive or adjective, employed in the objective case, which is
formed from the nominative, by means of the objective, has various
names assigned to it by the Grammarians of Arabia, according

to very flight, that the mind is easily brought to overlook it altogether; and, occasionally, to apply every active participle in the sense of a simple adjective noun; as when we speak of a daring of an interest man; a loving or an offedionate child; Se. It must be obvious to the flightest consideration that the participle daring here denotes the existence, not the occurrence, of an attribute in the substantive noun; and that it denotes the occurrence, not the existence, of the attribute; when we say that "A man, daring to violate a given sanctuary, was put to death for that crime."

In the last example daring is properly a participle; and loses, in the first, the participial character; not because there are two words spelt daring, of which the one is a participle; and the other an adjective nous; but, because every active participle, for the reasons above stated, has a natural aptitude to assume the sense of an adjective nous. The aptitude of the various parts of speech, to supply the places of each other, is, indeed, a subject which se me to deserve much attention; though, I have been obliged, from conscious inability, to be satisfied with merely propose g it to the consideration of the reader,

As an inflance of the use of words, in a sense which they do not properly denote, the words painting, building, and many others, might be adduced. For building is the name of a cert in action; from which results a bonfe; or semeibing built; and when we apply the term building to signify a bonfe, we obviously use a word significant of the cause, to denote the effect; which would be represented, with much more accuracy, by the passive participle built; than by the infinitive luiding.

For a boufe is in fact a thing built; whereas building is merely the name of an action; and as there are many fimilar examples in every tongue, f it would excite no fu prife in my mind, to find that the paffive participle of the verb to build, having become a fubitantive in the course of time, (like the word thinght) is used, in some language or other, to signify a taufe. Thur, the infinitive of a given verb may be used to denote the same idea, which would be more accurately expressed by the passive participle of the same verb; and this is an accident which occurs very commonly in the Arabic and Persian, as well as in the English, and I believe in every tongue. Examples:

Quaderstand; **Qua

to the several uses for which it is employed; (as معنول مطائن فرائد فرد), but it is unnecessary to explain these uses to the Persian Student, who may consider most, or perhaps all the words to which I now advert, as equivalent to the adverbs of the English Language. Examples: ﴿ اَلَّ اَلَّ اللَّهُ ال

To these may be added the demonstrative noun i, This; and the particles of exception # If not; or Except; and or b Except; or Not at all; or Never!

EXAMPLE.

كُلًا و مُسْرَوِيٌّ و نَاجِرِ صَابِي مَهُرٌّ كُلُ كَي رَسَرَ طَا مِنَا وَكَالَّا وَكَالَّا وَكَالَّا

" How should the crown of royalty, and the diadem of sove" reign authority, become the bald pate of every blockhead?
" Heaven forbid it! Let it never be!"

COMBINATIONS OF TWO OR MORE WORDS.

Such combinations are of very frequent occurrence in the Perfian Language; and a few of the most common are all that can be noticed in this work.

Tuey are formed, first, by prefixing the Arabic article לו נס certain substantive nouns; as וَكُوْنُ الْعَالَىٰ In short; וَوْنُ الْعَالَىٰ Mear the substance; الْعَرْفُ Certainly; الْعَرْفُ See the words of the prophet; الْعَرْفُ See the text in the Kooraun; الْعَرْفُ Strange; &c.

THIRDLY, by prefixing the particle من From, to certain other words: as من العبية Since morning; من العبية Before; or Heretofore; من أحب Hereufter; من أحب In all manner of ways; من آب آوجوه

With baste; فَى مَا بَنَ إِنَا اللَّهُ وَالْحَصْرِ اللَّهُ اللَّهُ وَالْحَصْرِ اللَّهُ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَالْحَصْرِ اللَّهُ وَاللَّهُ وَالْحَصْرِ اللَّهُ اللَّهُ وَاللَّهُ وَاللَّلْمُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَاللَّهُ وَال

مَلَ النَّاوِي (On an equality : مَلَ النَّقْ رِبْرَيْن (In both cases مَلَ النَّقْ رِبْرَيْن (With basse) مَلَى النَّقُور (Separate) مَلَى النَّوْر (With basse) مَلَى النَّوْر (On our Propher, and on him, be peace.

SIXTHLY, by prefixing the particle إِلَى السَّلَاءِ Which denotes termination, &c. to certain other words: as اِلَى تَقْرِ السَّلَاءِ اللَّهِ السَّلَاءِ اللَّهِ السَّلَاءِ اللَّهِ السَّلَاءِ وَسَلَّا وَاللَّهُ وَالسَّلَاءِ وَالسَلَاءِ وَالسَّلَاءِ وَالسَّلَاءِ وَالسَلَاءِ وَالسَّلَاءِ وَالسَّلَاءِ وَالسَاءِ وَالْمَاءِ وَالسَّلَاءِ وَالسَّلَاءِ وَالسَاءِ وَالسَاءِ وَالسَّلَاءِ وَالسَاءِ وَالسَاءِ وَالسَاءِ وَالسَاءِ وَالسَاءِ وَالسَاءُ وَالسَ

SEVENTHLY, by prefixing the particle ביל בער to, to certain other words: as ביל וליך Even to the door; דיל הולים To the best of one's ability; ביל וליל To the utmost of one's power; ביל ולילן To the utmost of one's power;

NINTHLY, by prefixing various other particles: as # Not, the letter J For, Som, With, In, &c. to certain other words. Ex-

The name of an acknowledged prophet, when mentioned in any Perfinn book, is generally followed by the words in the text; which are not, however, invariably written at full length; the following contraction () being often employed by transcribers to convey the sense of the whole sentence. The words (Our prophet, refer, of course, to Moonummun; and these words, though frequently expressed, are sometimes emitted by his pious followers.

amples: שולים ליפין There is no power, and no strength, but in (or through) God alone; שולים ליפין It cannot be reckoned; שולים It cannot be reckoned; שולים It do not grant; or udmit; (the proposition) שולים וא He never decays; שולים It means nothing; שולים It bas no sensedy; (There is no doubt in it; שולים It bas no remedy; (Therefore) שולים Of no value; שולים Of necessity; שולים I do not sear; Fearless; שולים No by God; שולים אולים וא או

rive or adjective, in the objective case, to certain other words.

Examples: جَبُ اللّٰهُ اللّٰهُ For God's sake; المُعَالَّةُ اللهُ اللّٰهُ In obedience to your commands; المُعَالِقَا اللّٰهُ لَا اللّٰهُ اللّٰهُ Consenting without force; المُعَالِقَا اللّٰهُ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰ اللّٰلّٰلّٰ اللّٰلّ

Twelfthly, by prefixing مَاكِلُ or the relative pronoun that which, to certain other words. Examples: الْأَلُونُ That which there is no speaking; Unutterable; الْأَلُونُ That which can-

not be borne ; Insufferable ; اُوْتَى الْحَرِّ : That which is beyond all bounds ; That which has been obtained; (as the result of a discussion; مَّ حَضَّرى و Tbat which is ready مَا حَضُر (... or the proceeds of an estate a relative adjective, formed from the preceeding, by adding the letter اَبُقِي ; That which is neceffary اَبُحَاج ; أَيَانِبُت That which remains; مَنْ That which precedes; مَنْ That which follows; اَنُور That which is over; اَوْرا That which is over والمناور That which precedes; اَفُوْن That which is above; المُخْت That robich is below; اَنْكُ لَهُ That which goes before; اَنْكُ That which follows ; اَوْ اَوْ اَلْهُ اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ اللهُ الله which follows ; or folved ; That which bappened; (An event) المُعرِّد That which bappened; (An event) in the mind; (Sentiments) اَتُحَنُّ فِيرُ The subject of which we are treating; والرَّاء The subject of dispute; مَنْ الرَّاء That which sands in the place of something else; مَا يَحْدُونُونُ وَا اللَّهُ اللّ the place of something else; il That which God wills; أَيكُونُ ; That which was مَضَى أَمَانَ ; Pul is paft is pajo مَضَى أَمْضُ That which will be; or is; &c.

THIRTEENTHLY, by prefixing many passive participles to certain other words. Examples: The person to whom something (as property, &c.) is granted; The thing required; A thing to which something else is compared; as opposed to A thing compared with something else; The subject of a proposition; The predicate of a proposition; The predicate of a proposition; The governing noun; I have a considered in the genetive case; as opposed to have something previously pointed out in a sentence; Alfuded to; The predicate of a proposition; The subject of a proposition; The subject of a proposition;

THE following are a few Arabic Sentences which occur very frequently in the Pertian language كَيْف مَا أَتَّفَق: Howfoever it may bappen; literally, Hoursoever it bas bappened; His God is most learer than the أَظْهِرُ مِنَ السَّمْسِ : Praife le to God الرَّبِيدَ إِنَّهُ اللَّهِ اللَّهِ اللَّهِ اللَّهُ اللَّهُ اللَّهِ اللَّهُ اللَّهِ اللَّهُ اللَّهِ اللَّهُ اللّ Thanks be البين مِن الأسس ; More obvious than yesterday البين مِن الأسس ; Sun to God السَّالُمُ عَلَيْكُم ، As it was, so it is; الآن كما كان Peace be to you وَامْتُ بَرُكَا يَرْمُ May God perpetuate bis sbadow : وَأَمُ السَّرَاكَ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّه May their bounty endure; , Ad , May bis shadow endure for ever; am not I your اَكْتُ بِرَبِكُمْ May God prosper bis person; اَعَرَّالَسُوْاَتُهُ ا نَّ اللهُ اللهُ May Gon prosper thee; النَّ اللهُ If it please GOD ; المَّدُّ وَأَمَّا البِّرُ الْمِحُونُ : Verily we are of GoD ; and to HIM we muft certainly return; اعنی It means بردانسه May God refressen bis grave; الرك السلك May God bless thee; أَعُودُ إِنَا اللَّهِ إِللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ اللَّهِ الرَّحْن الرَّحْن لَهُ مَا يَاكُ أَنُّهُ لا Great is His Glory مِلَّ مِلَا أَدُ ; I feek refuge with God Great is His Glory ا عُرِّنُو الدُّ His bounty is universally diffused; Ha is most مَنَاكِمَا وَ تَنَدَّسَ His Glory ا مَا وَظَلَمَ مُثَالَةُ Brolixity without advantage ; نُطُوِيلُ الْمَاكِلِ Prolixity without The most boly God حَقَى سُبِعًا لَهُ ; He is great and glorious بُسلِّ وَعَلَى وَعَلَى The حَرِّي تَعَالَىٰ! Almighty God, great is His Glory حَرِّيَ مَا إِنْ أَلَّ رتمة أسر عليه ; May God be merciful to bim , رَسُمُ الله و Most bigb Gov May the mercy of God be upon bim; رقة السروح, May God reft bis foul ; وَارُطُفُ May bis beneficence be encreased, or more widely diffused; الله المعالمة May God grant bim safety; المعالمة المعال May bis God protett bim; الله May God give peace to you Be; سُلُمُ السَّمَالِية May the peace of God be on bim سُلَامُ السَّمَالِية Be; and it is, or will be! كَنْ عَكَان Be; and it was ! (The DESTY is often termed نافي كُنْ ذَكَا لا We bave granted; &c. &c. &c. CONCLUSION. 5 G

CONCLUSION.

THE introduction of pure Arabic, into the Persian language, is limited by no boundaries, but those which the whim and caprice of individual writers may happen to affix; and it would be easy to adduce many epistolary and other literary compositions, to which the epithet Persian is but nominally applicable; since they exhibit a strange mixture of Arabic and Persian, which would be altogether unintelligible to a native of either country, who had not acquired, by study, the language of the other.

I SUBJOIN, in a note at the bottom of this page, a letter from the poet JAUMEE to one of his correspondents, which may serve as a curious specimen of the unlimited intermixture of both tongues; and though it would be difficult, perhaps, to select another letter from the correspondence of that poet, in which the same evil is carried to an equal extent, it is yet in the power of every reader to satisfy his own mind of its general prevalence, by turning over the leaves of almost any Persian book; in which, the different characters, employed to distinguish the pure Arabic from the Persian part of the composition, will be immediately perceived.

THE

^{*} The following is the letter of JATMER alluded to in the text. It is very abfurdly complimentary; and the task of translation would be more difficult than useful. The reader will perceive the mixture of Arabic and Persian, by adverting to the vowel points over the Arabic; and to the difference of the types employed in printing this specimen.

ورجواب باض عسى واقع سدر شعر وعُلَيْكَ يا اَهْلُ السَّلَامِ سَلَامِي وَاللَّيْكَ شَوْدِي كَيْفُ وَلَا يَغِي وَاللَّيْكَ شَوْدِي كَاللَّهِ اللَّهُ وَلَا يَغِي وَاللَّيْكَ شَوْدِي كَنْفُ وَلَا يَغِي مِاللَّامِ اللَّالِمِ اللَّيْ اللَّامِ اللَّهُ وَاللَّهِ اللَّهُ اللَّهِ اللَّهُ الْمُلْكُولُ اللَّهُ اللَّهُ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُلْمُ اللَّهُ اللَّهُ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْ الْمُنْفَا اللَّهُ الْمُلِمُ اللَّهُ الْمُنْتُلُولُ اللَّهُ الْمُنْمُ الْمُنْ الْمُنْ الْ

THE intermixture of the Arabic and Persian languages renders it expedient, in my opinion, that the study of both should go on

وجوامع كلمش ازنشيمن تمعيت فلغائر شعو نَحْنُ الْكَلاَ مُوسِوّالْحُبِّ مَعْنَاناً نَحْنُ الْكَلِيمُ وَطُورُ الْعَشْقِ مَغْنَاناً وركاخ مهاخ جله داران موسعه صدق وصفا ابداخته چون معشوق عربي نژاه جوابرنكات توحيد تماكل يا چون ولدار فارسى خاد مشامُ اسرار تفريد برسه مال شعر مُحَجِّبُ مَنْ سَرَى في لَيْلِطُرِّتِهِ اَغْنَتُهُ عُرَّتُهُ الْغَرِّاءُعَنِ الشَّرِّجِ وَإِنْ ضَلَلْتُ بِلَيْلِ سِنْ ذَوَائِبِهِ أُهُدُّى بُشُخُصِ يَهْدَي صُبْحًا من البلَّرِ سنر دراء ي كرصدوروات کثاده بود فضل ازل مدولتیان رخ نهاده بود رسید بهریک جدا جداً بشارت شعر اَهْلُ مِهَالُمْ تَكُن أَهْلًا بِمُو تَعِه تَوْلُ الْمُبَشِّرِ بَعْدَ الْيَاسِ بِالْغَرَج لَكَ الْبُشَارَةُ فَا خُلُعُ مَا عَلَيْكَ فَقَدُّ فَكُرْتَ ثُمَّ عَلَىٰ مَا نِيكُ مِنْ عِرْج رسانیده وید و محروم از نور مضمود را ازان مجالی بانوار حقائق منالی تمال شاہد وحدت روی نمود ازول بستر منی رسیده پر سسید کم شعر اکومیف کوق بِالْأَيَدُ وَلَا مَا أَفِي رَبِّي أَجُدُارَى مِصْبَاحاً أَمْ تِلْكُ أَيْلَى الْعَامِرِيَّةُ أَسْفَرُتْ لَيْلاً فُصَيْرتِ المُسَاصَبَاحًا وول بروه نصين حجب مودرا از حقیقت یکانکی بود بمطالئه آن بر د و دوبین کود با دیده بر صورت مدیده كنت شعر يُاأُخُتُ سُعد مِنْ حَبِيْمِيْ جِمْتنِي بِرِسَالَةٍ إِنَّا يُتِهِ ابتَلَطَّف نُسُمِعْتُ مَا لَمُ تُسْمَعِيْ وَنَظَرْتُ مَا لَمْ تَنْظُرِيْ وَعَرَنْتُ مَا لَمْ تَعْرِفِيْ آثارنسيم فيض حيات ا زمنظر ديده بسيرا پزوه٬ ول و از سسرا پروه٬ ول بظلمت آباد آب وکل مسرایت کرده نهمه اجزار وجود ازان نسیم متنسم کشند وباین مسروو فرخنده درود مترنم که شعر ارج النّسيم سُرگ مِن الزّوراءِ سَحَرًا فَأَحْدَىٰ مُلِّتُ الْأَكْلِياءِ اهْدَىٰ لَنَاارٌ وَاحْنَجْدِءَ وَهُ فَا لَجُوَّمِلْمُصَارِهُ عَنْبُر أَذُرُجًا و لابرال از رمشحات مسحاب مطر أنخاطر خطير كشت اميد واران • ; ;

on together; and I have never feen a native of good education, who does not believe this to be the best, though not, perhaps, the only mode

تا زوباد وا زنعات نوای مریران خامه دلپذیربرم سسطع بوا داران مر آوازه نميدان كم درمقاباء آيات اعجازفايات عبسوى كم مُجَدَّدًا بمقتضا ي وَإِنْ تَخَلَّقُ مِنَ الطِّينَ وَكُهُيَّةً وِالطَّيْرِ انهاى كارم ع مجتى روه بنغس روح بخش فَتَنَفَعْمِ فِيلهِ جانى نازه از اخلاص بوى در آورده و بدنبروى بروبال مشوق ور واى فسير فضاى فَيَكُونُ طَيْرًا بِإِذْ نِ اللَّهِ برواز مس واد • حكوم وجدنوبسم مرجركوم ازسادكيست ومرجنوبسم ازافنادكي است فطعم كرجدنابد مرمشب بأب ازسواه شب كها اور او درمشمع تورسيدو حراع مدرسد حقه کول البواهر کاورود کتال مشهر کی بکرو تونیای شبیری الاکمهرسد مرحر فی سم برصحه سیان این ساده لوح صورت تحریر یا بدنمونه خوامد بود از آثار آن خامه کو بر بار حق کو انجا نموده و بر برتوی که برآینه صبر ابن صافی عقیدت جلوهٔ نمایشس پذیرد مشعشعه نواهد بود از لمعات آن خاطر فائض الانواركم اينجا تافنه فَيِنَ البُحْرِيَسْتَغِيْصُ الْكَامُ وَيُغِيْضُ عَلَيْهِ مَايَسْةَ فِيْضُ قطعه من بوكوام كشنه راسيخ درمقام امحاد الكوئي كر خطاب نوجواب من جداست نيست وافع درميان ابغير ازيكسسن كروويبي نام آن آنجا ندا واینجا صداست بازای برحرفی ازان نامهٔ بشیرح حروف اصلیه مرفوم ودربرابر بركامه ازان صميفه بكشف اصول كليد موسوم دحواتي بحون حقا مق توحيد را كى ده محويا ن مضائل تقبيد وتحياتى جون لوامع تفريد ظامى بخسس محرومان مراتع تفليد منبعث از مقام شعس أنَّتُ مُلَقِّنَ سِيرِي ما أنون بد وَانْتُ نُطْقِي وَالْكُمْ فِي لِلْمُحْوَالِينَ وَمَشْيَا زَكَ مِنْ مِنْ شَعْرِ فِيكُمُ حِينَ أَدُّ ءُو كُمُ عَيْنٌ بِهَا أَتَّحُدُ الْأَدُّوُّ وَالدَّاعِي عِ اززبان عشق هم برعشق الله مبرود بعين رضا مت يرو از فروغ ديثى يُبْقِيمُ للحوظ با دو بحسن اصغا

the study of Arabic Grammar presents great obstacles to the progress of the learner; and there are doubtless many individuals, who have not the means, or the industry, necessary to ensure complete success in that pursuit. By such individuals the preceding

So, also, the Poetry of the Persians often exhibits alternate lines of Arabic and Persian, as in the following specimen.

اذخل ول نوستم نزدیک دوست نامه انْ وَرَایْتُ دُهُو اَمِن هُجْ رِکُ الْقِیَاسُهُ وارم من از فرافت وردیده صد علامت کیستی دُهُوعُ عَیْنِی هُذِی کِناعَلا هَد مرسیدم از طبی احوال دوست کفتا فی تُرْبِهَا عَذَابٌ فِی بُعْدِهُ اسلاها مرجد کاز مودم از وی نبید و سودم مَن جَرَّبَ اللَّجَرَّبِ حُلَّتُ بِهِ النَّدَامَهُ وَ اللَّالَا اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ وَالْوَلَا وَ اللَّهُ اللَّهُ اللَّهُ اللَّهُ وَالْوَلَا وَ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ وَالْولَا وَلَا نَبِي وَ سُودِم مَنْ جَرَّبَ اللَّهُ اللْهُ اللَّهُ الْمُلْمُ اللَّهُ الل

felections of Arabic Grammar may be read with advantage; fince they comprise a body of rules, and examples, which will enable the learner to analyse and classify a great majority of all the Arabic nouns, that are of common occurrence in the Persian language. The object which I have in view extends no farther; and those who shall attentively consider the subject, will probably be disposed to admit that a more comprehensive selection of Arabic Grammar, than that which I have given, cannot be reasonably expected in a work like this; in which the illustration of the principles of Arabic Grammar is necessarily subordinate to the general design.

OF PERSIAN NOUNS.

THE formation of primitive nouns, in the Persian language, is not subject to restriction by the rules of Grammar; and those which are derivative are invariably formed from the primitive, by adding a simple termination. The science of Etymology and Instexion, so far as it is necessary to the study of Grammar, is therefore as easily acquired in the Persian, as it is in the English language; and the structure of both is probably more simple than that of most other tongues.

It is unnecessary to notice the primitive nouns of the Persian language; such as A rose; I A thorn; I, The day; The night; I Good; A Bad; &c. since they are mere arbitrary combinations about which it is impossible to convey any useful information; and I shall therefore only remark, on that subject, that there is no species of Persian nouns, whether substantive or adjective, of which some are not primitive or simple, while others are derivative or compounded.

In this respect, the Persian is essentially distinguished from the Arabic lenguage; of which it may be affirmed as a general truth, first, that there are not many primitive nouns in the language, but those which denote the name of a fubstance, or those which denote the name of an event; and, fecondly, that even these form a proper subject

fubject of Grammatical disquisition; since they may be resolved into certain constituent or primary parts; namely, the RADICAL LETTERS, on the one hand, which may be said to represent the primary or crude state of every word; that is to say, the state in which it exists, before it can be accurately assigned to any one of the parts of speech; and the vowel points and letters of encrease on the other hand; that is to say, the materials which are combined with the radical letters, in order to determine the place or character of a given word, among the parts of speech.

THE derivative nouns of the Persian language may be comprised in nine classes; of which the first is the alluded to in a former part of this work. (See note page 140.)

IF the term مُصَدَّر, or Infinitive, be well understood, the nature of the عَا صَلَّ مُصَدَّر will be easily conceived; and I shall therefore offer a short definition of the مُصَدَّر, before I proceed to detail the rules, by which the عَاصَل مُصَدَّر is generally formed.

is defined to be a noun used to denote the name of an event, with reservence to its occurrence, and to that relation which exists between it and those nouns with which it is naturally connected. Thus sleeping, considered as a , that is to say, as a noun denoting the occurrence of a certain event, has an obvious relation to some person who sleeps; striking has a double relation to the striker, and the person struck; and the Latin Infinitive Regi, To be ruled, or Being ruled, has an obvious relation to the person ruled. Accordingly, infinitives in the Arabic language (and, it is, I believe, peculiar to that language) are said to posses, invariably, the same

government



To explain by an example. The radical letters في ماو , and ماو , represent the primary or crude flate of the primative nouns مُفْسِلُت Excellence; and the introduction of the vowel points and letters of encrease determine the part of speech, to which the words and and فَفْسَات must be assigned,

government with the verb which is derived from them; that is to fay, the infinitive of a neuter verb admits a nominative, as well as the verb; and the infinitive of an active verb admits, at once, an agent and an object. Examples:

The flanding of ZYDE;

The beating of AMR by ZYDE.

In both of these examples, the word is put into the nominative case; and in the last, the word is put into the accusative case; because the verb is He stood, requires a nominative; and the verb is He struck, requires, at once, an agent and an object. It is obvious therefore, that every Arabic infinitive (and so also of every Arabic participle or adjective noun) has the same government with the verb which is derived from it; and hence it may be inferred, that the relation, to which I allude, is that which exists between the infinitive, or the verb, on the one hand; and those nouns which are properly the agent or the object of the verb, or of the infinitive, on the other hand.

But it is possible to consider the infinitive in an abstract point of view; without reference to its occurrence, or to that relation which exists between it, and those nouns with which it is connected in the preceding examples; and, in this case, the infinitive will be converted into a a indicate of a converted into a indicate it of ay, it will be a simple abstract substantive noun or name, used to denote the name of an event; as life; death; virtue; vice; pride; patience; &c.*

THE term EVENT is very comprehensive; being accurately applicable to the ideas signified by most of the substantive nouns in every language; with the exception of those, only, which

denote

[•] I request the readers particular attention to the nature of the infinitive, considered with, or without, reference to that relation which I have endeavoured to explain in the text. For, in the presence or absence of that relation, consists the true distinction between the Ifmé Mus-der, and the Infinitive properly so called.

which denote the name of a fubflance; and perliaps of those, also, which denote the names of any portion of time or space; as a day; a year; a place; &c; these last being known to the Perfian Grammarians, by the term عُمُون. The term عُمُونَ . The term عُمُونَ is applicable to every noun, without exception, and without the least regard to the manner of its formation, which is used to denote the name of an event.*

THE مَا صُورَ مُورِد conflitutes the first class of Persian nouns which I intend to notice in this work; and it may be divided into seven class, or divisions; each class being distinguished from all the rest, by rules of formation peculiar to itself.

. خاول مصدر

FIRST CLASS.

the number of its examples, of all the derivative pouns that occur in the Persian language. It may be formed, by analogy, from any given adjective without exception, whether primitive or derivative, simple or compound, Arabic or Persian; and the authority of prescription is not at all necessary to the accuracy of its examples; since every writer is at liberty to coin, or use for the first time, as many nouns of this class, as may be necessary or convenient for his purpose. It is also formed from many substantive nouns, and other words; being commonly used, in that case,

It appears, from the observations in the text, that the parallel denotes, properly, the name of an event; but the name of an event may often become the name of a publiance, in every language; and hence the English words whip; less; Use, which are obviously Hastis Musters, derived from the verbs To whip, and To loss, may be used, with equal accuracy, to figurify the events themselves, (which is the proper sense) or the instruments as a horsewhip, Use, employed in the production of these events. So, also, the Hastis Muster, derived from the verb To feed, denotes properly, the name of the event; but a feed of corn, means, that quantity of corn which a keep afaelly confames at one time; and thus the noun feed becomes, as it were, the name of the corn fo confamed; just as the word ring, is the name of that substance whether gold or filver, Use, of which it is made.

to fignify that quality, &c. for which the primitive is most remarkable. And hence it may be inferred, that the مامل مصر in the first class, corresponds exactly in its nature, with those Arabic nouns already described under the term معادر حصران or Artificial Infinitives.

In describing the Land, I had occasion to observe, that though Grammarians have authorized their unlimited formation, by analogy, at the pleasure of every writer; the learner will do well, at an early period of his progress, to refrain from the employment of those which have not acquired an established existence in the common usage of the Persian tongue; and not-withstanding the preceding observations on the analogous nature of the rules for the formation of the land in the first class, I think it necessary to repeat the same precaution against the promiscuous coinage of that noun. To coin new words is indeed a privilege, which cannot, in any case, be assumed with propriety by mere beginners; though it may be often liberally and advantage-ously exercised by those whose acquirements, in the Persian language, enable them to exercise the judgment necessary in such cases.

THE FOLLOWING ARE THE RULES FOR THE FORMATION OF THE ما مار مُعَدرُ IN THE FIRST CLASS.

RULE FIRST.

Ir is formed from adjective nouns of every species, whether primitive or derivative, simple or compound, Arabic or Persian; by adding the letter ما الله والله الله والله وال

Beneficent as the sea; رَانُوا لِي , Beneficente like that of the sea; وَانُوا لِي A person rising in the night; وَمُنْ خَرْنَى The att of rising, in the night; &c. &c. &c.

RULE SECOND.

But if the primitive end with with, or The gentle aspirate, the letter to must be changed into . Examples:

A bestower; . The ast of bestowing; . A giver; . The ast of priving; . Withered; . The being withered; (of a flower, &c.) . A person brought up or cherished at the expence of another; . It want of connexion; . The want of connexion; . The want of connexion; . Sc. &c. (N. B. If the primitive end with ...), or The sensible aspirate, that letter must be invariably retained. Example:

RULE THIRD.

&c.

In the first class, may be accurately formed from many substantive nouns and other words, for the purpose of expressing that quality, &c. for which the primitive is most remarkable, will be sufficiently evinced by the following examples:

An as; & Stupidity; A wolf; & Child-bood; or Child-bood; or Child-bood; or Child-bood; or Child-bood; & One; & Unity; 9, Two; & Some independence on other beings, which is peculiar to the Deity; & We; & We-ism; & Thou-ism; & Always; & & & Eternal duration; &c. Some of these nouns occur in the following verses:

"Wolves (or men of a wolfish disposition) are to be opposed in their own way; as ignorance alone can combat ignorance."

ď.

"To Him belongs Almighty greatness, and all sufficiency in His
own power; for His kingdom is of eternal duration, and His
Person is independent on other beings."

نشايد

"In this world, where you exist, there is the appearance of duality; (that is, of a plurality of beings) but there, (namely in the next world) there will be nothing but the unity of GoD alone."

"You will there see a unity which admits of no infringement is in which the distinction of persons, (literally we-ism and thouism) can have no place."*

To the preceding examples of the document of the policy, in the first class, a multitude of others might easily be added; since it is impossible to read a single page of any Persian book, in which it does not frequently occur. The formation of this noun is however so simple, that the reader cannot possibly mistake it when it occurs to his observation; and I shall therefore add only two examples

A good account of the tenets of the Seefers, drawn from these, or from any other books of good authority, is perhaps the greatest desideratum in Persian Literature. It would furnish a key to the works of many of the best Persian poets; which cannot, in my opinion, be understood, without a competent knowledge of the tenets of the Seefer seet.

 $\cdot \text{Digitized by } Google$

The poet Jaumer, and the author of the tenets of that myffical feet, to maintain that there is not, in fact, any such thing as a plurality of beings; all animated nature, or perhaps all nature whether animated or not, being merely so many modifications of the essence of the Datry; originally emanating from him, and again to be absorbed in his essence, at the completion of all things. To this absorption the Sussen profess to look forward with an arther of devotion, which is almost inconceivable by the European reader; and its accompliment will obviously put an end to the plurality of beings. I shall take this opportunity of moverning, that many of the volumes, comprised in the library of the late Tippoo however, which consists of books written with a view to illustrate the tenets of the Susses series, and to instruct the disciples of the seef, in the attainment of that holiness and purity of character, to which they aspire.

IT is necessary however to notice, that some corrupted species of the مامل معدر in the first class, are formed, in imitation of Arabic Infinitives, either by adding to the primitive the letter t; as المنابع: for Delicate; which is a Persian word. The use of such nouns as these, ought to be avoided by those who aim at purity of style; since they are formed by applying the principles of Arabic Grammar to Persian words.

SECOND CLASS.

The השלים משלים, in the second class, is invariably formed from the infinitive, by dropping the setter שלים. It cannot, therefore, be distinguished from the third person singular of the preterite tense of the verb, except by the sense; and by its admission of the בישוֹם; or that particle which denotes the second of two substantive nouns to be in the genetive case. Examples:

The opening or accomplishment of one's affairs; אלי בישוֹן אלי בישוין אלי בישוֹן בישוֹן אלי בישוֹן אלי בישוֹן בישוֹן אלי בישוֹן בישוֹן אלי בישוֹן בישוֹן אלי בישוֹן בישוֹן אלי בישוֹן בישוֹן בישוֹן בישוֹן

Nouns of this class are very numerous; but they cannot be formed, by analogy, from all Persian verbs without exception; and the authority of prescription is therefore necessary to the establishment of their accuracy, in every instance. Some of them occur in the following verses.

انكشت

" A MULTITUDE of men, liftening to our conversation, held up the finger of aftonishment,"

"HE who formed your charming eyebrows, left the accomplishment of my happiness depending on your favor."

THIRD CLASS.

THE down of the infinitive, by the same rules which are applicable to the formation of the imperative in the second person singular. It is impossible, therefore, to distinguish the one from the other, except by adverting to the sense of the admits, like other nouns, of that particle termed the admits, like other nouns, of that particle termed the sense of search; as already explained. Examples: 2. Sorrow; (in the words of the word

" Would you know the misery of the wretched HAFIZ, ask candle as it is melted away!"

COMPOUNDED



"THE fire of their commotions was extinguished; and the ardent heat of their spirit subsided."

Oo thou, O God, grant me the ability to practife virtue; otherwise, how can I be useful to my fellow creatures."

FOURTH CLASS.

THE שׁבּע , in the fourth class, is formed from the third person singular of the preterite tense of certain verbs, by adding . . Examples:

""" Speech:

"" Speech:

"" Sight;

"" Action;

"" Walking;
"" Shewing; &c. Nouns of this class are by no means numerous; and their accuracy depends on the authority of prescription alone.

FIFTH CLASS.

THE שות , in the fifth class, is formed from the imperative in the second person singular, by adding the letter שיייי quiescent, following the vowel . It is to be observed, however,

in Persian Verse; if that vowel point be necessary to the accuracy of the rhyme. Examples: [Learning], Knowledge; [Learning], Sight; or Perception; [Learning], Walking; [Learning], Motion; [Learning], A wish; [Learning], Sorrow; [Learning], Asking; [Learning], Motion; [Learning], Burning; Ec. Ec. Ec. These nouns are very numerous; but they cannot be indiscriminately formed from all Persian verbs; and the authority of presentance.

SIXTH CLASS.

THE down in the fixth class, is formed from the imperative in the fecond person singular, by adding I. Examples: Burning; Boiling; Boiling; Bever; &c.

There are not, in all probability, above six or eight nouns of this class in the Persian language; and these are formed by the authority of prescription alone.

SEVENTH CLASS.

CONCLUSION.

There are few Persian nouns, of the class termed which may not be accurately comprised under some one or other of

of the preceding rules for the formation of that noun; and though I have divided the into feven classes, distinguished from each other by rules of formation peculiar to each class, it must yet be obvious that the nature of the noun is essentially the same in every class; and that it corresponds, exactly, with the verbal nouns of the English language: such as Love; Hate; Pity; Revenge; &c. or with those nouns which are formed from the primitive by adding certain terminations; such as Goodness; Manbood; Friendship; Enmity; and a multitude of others of the same description.

I MIGHT have filled a volume with examples of the in the first class, which is more important than all the rest; but the formation of this noun being extremely simple, I cannot conceive that any of my readers will be unable to recognise the numerous examples of its occurrence, which will meet his eye in the pages of every Persian author.*

I NOW proceed to define the nature of the j, or ACTIVE PARTICIPLE; which constitutes, according to the arrangement which I have adopted, the second class of Persian derivative nouns.

إثيم فأبل

THE, or ACTIVE PARTICIPLE, is defined to be that adjective which is derived from the infinitive of an active or a neuter verb, for the purpose of being ascribed to any given substantive noun, which may accidentally occur, as the true agent or

nominative

Certain Hofili Mafders are formed from the primitive by adding على مُحَنَّفُ على على على على على على المستخبّع على المستخبّع A Fliat; &c. but the examples of their occurrence in the language are by so means numerous.

nominative to that verb. Thus Riding; Walking; Loving; Sleeping; &c. are active participles whenever they are ascribed to the person who rides, the person who walks, the person who loves, or the person who sleeps; because that person must, of necessity, be the true agent or nominative to these verbs. And as the words rider, walker, lover, and sleeper, are English epithets exactly synonimous, in point of sense, with a riding man; a walking man; a loving man; a sleeping man; &c. so these, and other epithets of the same nature, are also active participles in the proper sense of that term.

But the definition here given of an active participle may be accurately applied to simple adjective nouns; since the word Beautiful; which is obviously a simple adjective, and not a participle, may doubtless be accurately defined to signify the existence of beauty, in that noun which is the nominative to the verb the was or is beautiful; &c. In what, therefore, consists the difference between a simple adjective and an active participle; since the same definition is applicable to both? The answer given to this question, by the Persian Grammarians, is simple and cary.

THE difference between these nouns is supposed by them to consist merely in this: that a SIMPLE ADJECTIVE denotes the EX-ISTENCE of a given attribute in its object or substantive noun; whereas an ACTIVE PARTICIPLE denotes the OCCURRENCE of an attribute, in every noun to which it is imputed. For if we speak of a wise man, we mean merely to affirm the existence (and nothing more) of wisdom or knowledge, in a given individual. But if we speak of a man walking in bis sleep, or a man sleeping in bis bed, we mean to convey to the mind of the hearer, the occurrence, of these attributes, in the noun to which they are here ascribed.

Ir an active participle, being ascribed to a given substantive noun, shall denote the existence, and not the occurrence of the



the attribute in that substantive; such participle must, therefore, assume the character of a simple adjective noun; and this is an accident very common to every tongue; as when we speak, in English, of a daring, or an intrepid man; a loving, or affectionate child; and other examples of the same nature. Participles, when so used, have obtained, among English Grammarians, the name of Participlal Adjective NOUNS.

THE reader will perceive that the Persian Grammarians deny, in the preceding definition of the active participle, that time is effential to that part of speech; for though every active participle, when used in its proper sense, denotes the occurrence of an attribute in its object or substantive noun, it is by no means necessary or essential to the participial character, that the period of its occurrence should be restricted to pass, present, or future time.

The circumstance of time is indeed never essential to participles of any class, though it is often accidental to them all; but this subject will be fully considered hereaster; and I shall theresfore, proceed, at present, to detail the four classes, under one or other of which, most active participles in the Persian language may be accurately comprised.

FIRST CLASS.

THE , in the first class, may be accurately formed, by analogy, from all the verbs in the Persian language; by adding to the imperative, in the second person singular, the termination on. Examples: مَرْدُ A goer; مَرْدُ A giver; مَرْدُ A bea slower; مَرْدُ لُهُ A weaver; مَرْدُ لُهُ A writer; &c. &c. &c.

anicitent, of the active participle, should follow the vowel of, or the vowel of the active participle, should follow the vowel of, or the vowel of the question is not perhaps very important; but the erguments on both sides may be soon stated; and I shall therefore detail them in this place.

SECOND CLASS.

THE الشرفاط, in the second class, assumes the form of the imperative in the second person singular; and is invariably compounded with some Arabic or Persian word; whether that word

The author of the field believes that it ought, generally, to follow the vowel and flates the word of an exalter, in which it follows the vowel as an exception to the general rule. His authority would be concluded if he were a native of Perfia; but he was born and lived in Hindoffaces.

On the other hand, the author of the Sorroree, a native of Perfia, uses many active participles (as a superior of participles) at meofures to them what vowel points and quiescent marks are applicable to certain other words, in which there is no doubt that the letter Noon quiescent follows the vowel 5. Thus the words of the fatted by him to be formed on the measures of the conditions, and of the words, are stated by him to be formed on the measures of the words, did not follow the vowel; hecause it certainly sollows that vowel point, in the first three words. It may be inferred, therefore, as the examples of this kind are very nu nerous in the Sorroree, that the letter Noon quiescent, of the active participle, generally sollows the vowel opinion of the author of that work.

There is another presumption in favor of the vowel sign arising from certain Persian verses, in which many active participles are used to thyme with such words as of its sign as a sign a

EXAMPLE.

يًا مُرائم بَحُرْخ كُرُووْلَدُه مَا يَاكُوْم زِيرٍ بِأَسْتَرَ الْكُنْدُه

" I will either mount the wheeling spheres; or fink in the attempt, and so be trodden under foot."

It is to be observed, however, that this is an inflance of what is termed in prosody the control of the proson of the selection of the selecti

5 M

be

for عَرْتُ الْكُوْرُ وَ هُوْ مَ مَا الْكُوْرُ وَ هُوْ مَا الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُوْرُ وَ الْكُورُ وَ الْكُورُ وَ الْكُورُ وَ الْكُورُ وَ الْكُورُ وَ الْمُورُ وَالْمُورُ وَ الْمُورُ وَالْمُورُ وَلِي وَالْمُورُ وَلِمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ ولِي وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ وَالْمُورُ ولِي وَالْمُورُ وَالْمُولِ وَالْمُولِ وَالْمُورُ وَالْمُولِ وَالْمُولِ وَالْمُولِ وَالْمُولِمُ وَالْمُولِ وَالْمُورُ وَالْمُورُ ولِي وَالْمُولُولُ وَالْمُولِ وَالْمُورُ وَالْمُولِ وَالْمُورُ وَل

COMPOUNDED participles of this class are formed, by analogy, from all the nouns and verbs of the Persian language; and the examples of their occurrence are numerous almost beyond conception. It is impossible, therefore, to read a single page of any Persian author, in which they will not be discovered to abound; and it will soon be obvious to the experience of every learner, that he himself is at liberty to encrease the number of compounded active participles of this class, by the invention of as many new combinations, as the force of his ingenuity or imagination may enable him to discover.

THERE is nothing in the structure of the compounded active participles of this class, by which it is possible to determine the nature of the relation existing between the parts of which they are composed. For as the words ;, The day, ; Quick, or The Hindoo Bedes or Scriptures, may be joined, with equal accuracy, to the word ; for a reader; (as principles of the Bedes, Ge.) fo, it is obvious, that the nature of the triple relation, existing between the word on the one hand, and the three words to which it is here united on the other hand, cannot be otherwise discovered, than by our previous knowledge of the objects related. It may be useful, however, to illustrate by a few examples the nature of those relations, which will be found to exist most generally, between the two parts, of which the participles of this class are invariably composed.

PARTICIPLES

PARTICIPLES DERIVED FROM ACTIVE OR TRNSITIVE VERBS.

But they may be also united to any adjective noun, or other word, which happens to be applicable to the sense of the infinitive from which they are formed; and, in this case, the office of the adjective will correspond, exactly, with that of an adverb, in other tongues. Examples: "Seeing well; or sharely; "Speaking duichly; "Speaking duichly; "Reading slowly; Speaking eloquently; or well; &c.

PARTICIPLES

!

PARTICIPLES DERIVED FROM INTRAN-SITIVE OR NEUTER VERBS.

Examples: خَرْف Rifing in the morning; or early; مَرْ فِرْبُ لَا اللهُ

"So inscrutable are the ways of thy providence, that, sometimes, thou configuest to perdition such men as Boo Talis;
regardless of that invaluable jewel, which sprung up in his
family!"*

But they may be also united to any adjective noun, or other word, which happens to be applicable to the sense of the infinitive from which they are formed. Examples: 5. Swift footed; or Fast going; Rising quickly; Lightly bounding; Sitting together; or A companion; &c. &c.

On, they may be connected with that noun which is truly the agent or nominative to the verb. Examples: وَجَاكُومُ مُنْ وَمُرْدُمُ خِرْ وَمُرْدُمُ خِرْ وَمُرْدُمُ خِرْ وَمُرْدُمُ خِرْ وَمُرْدُمُ خِرْ وَمُرْدُمُ خِرْدُ وَمُرْدُمُ خِرْدُ وَمُرْدُمُ خِرْدُومُ خِرْدُمُ خِرْدُومُ خِرْدُمُ خِرْدُمُ خِرْدُمُ خِرْدُمُ خِرْدُومُ خِرْدُمُ خَرْدُمُ خِرْدُمُ خِرِدُمُ خِرْدُمُ خُرِدُمُ خِرْدُمُ خِرْدُمُ خُرِدُمُ خِرْدُمُ خُرِدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرُدُمُ خُرِدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرُدُمُ خُرِدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرُدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرُدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُودُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خُرِدُمُ خ

that

ABOO TALIB was uncle to the prophet, who is the person alluded to by the words incredulity; and afterwards, because he did not chuse, though fully convinced of its truth, to become the convert of his own nephew. It is said by one seet of Moohummudaes, shae he was consigned, for his pertinacity, to punishment in a suture state; and there is a verse in the Koraun, which is supposed to be applicable to him. Others, however, deny the application; and will not admit that Aboo Talib is now in a state of punishment. The reader will perceive the the words "so inscrutable" &c. are not in the original of Nezaumer's verses; and have been inscreted by me, with a view to render the sense intelligible.

"THERE is not a road, which has not been inundated by the freams of my tears, shed for the purpose of allaying the dust; that it may not soil your garments, when wasted by the breeze."*

The word is or خرد اکثر و مراک الله و مراک

EXAMPLES.

"In the name of God, the Lord of the world; the Creator of life; the Omniscient; who has bestowed, on the tongue, the faculty of speech!"

These lines are so extravagant, that the reader may possibly suspect a missake in the translation. I therefore subjoin the sentiment, arranged as it would be in plain profe.

"THE companion of the folitude of those who watch in the night; the friend of those who pass the day in misery."

THIRD CLASS.

THE i, in the third class, is formed from certain active or transitive verbs, in the second person singular of the imperative mode, by adding the letter is. Examples:

Concealing: Laboring; Accepting; 1,1, Keeping; Knowing; &c. These nouns cannot be formed at pleasure by the rules of analogy; and the authority prescription is therefore necessary to the establishment of their accuracy, in every instance. Some of them occur in the following verses.

"THE bountiful, the beneficent, the transactor of all affairs!" who is the protector of mankind, and the knower of secrets."

"THE proof or reasoning which you have adduced, like a cloud, serves only to conceal the truth; in weakness, it resembles the web of a spider."

THE

The active participles of this class are invariably formed from active or transitive verbs; and some of them, as (1, Knowing; or Wise; (1) Legible; &c. are occasionally, or invariably, used in the sense of simple adjective nouns. That noun which is formed from the imperative of neuter verbs, by adding the letter, all, as 1,, Current; or Admissible; (1) Codorous; (1) Able; &c. seems to be invariably used as a simple adjective; and seldom or never assumes the sense of an active participle, properly so called.

FOURTH CLASS.

CONCLUSION.

in the Persian Language might be accurately affigned to that class. I now proceed to define the nature of the participle, which constitutes the third class of Persian derivative nouns.

الشبم مَقْعُول

or PASSIVE PARTICIPLE, is defined to be that adjective which is applicable to the true object of a transitive verb; or, in other words, to every substantive noun which is exposed to the action of the verb; as Known, Loved, Seen, Se. The circumstance of time is not therefore essential, though it may be accidental, to the passive participle; as we shall see in the sequel.

Most passive participles of the Persian language may be accurately comprised under three classes; each class being distinguished from the other two, by rules of formation peculiar to itself.

FIRST CLASS.

THESE nouns may be also used as active participles of the past tense. Examples: الْفَتْمُ Having Spoken; שُنْتُم Having beard;

EXAMPLE.

معوه و كازِسْتِني سَرَنَاقَدَ م لَطَافَت مَرَيْتِي نُشَان بَدَا وَهُ إِيْرِونَسِ الْمِرِيدَهُ ماذه

"No form was even feen or created, equal to yours, in beauty and grace."

SECOND CLASS.

THIRD CLASS.

THE السيم مفتول, in the third class, assumes the form of the imperative

imperative in the second person singular; and is invariably compounded with some other noun. Examples: وَلَ مُنْ يُرُ وَلَ وَلَ وَهِ اللّٰهِ وَلَ اللّٰهِ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰ اللّٰهُ وَلَى اللّٰ اللّٰ اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰ اللّٰهُ وَلَا اللّٰهُ وَلَى اللّٰهُ وَلَى اللّٰ ا

To the preceding lift of passive participles, a good many others might easily be added; as for Slain; which is formed from the third person singular of the preterite tense, by adding .! These, however, will be detailed hereaster among the RELATIVE NOUNS; and I shall therefore proceed, at present, to define the nature of the it, which constitutes the fourth class of derivative nouns.

إشيم كال

יוביל is defined to be an adjective noun, used for the purpose of explaining the state of any given substantive, which may happen to occur as the agent or the object of a given verb. Examples: בَعْمَرُ اللهُ مَعْمُ اللهُ اللهُ عَلَيْهُ اللهُ اللهُ عَلَيْهُ اللهُ
THERE is only one species of this noun; which is formed from certain verbs in the second person singular of the imperative mode by adding יוֹני וּ Examples: جُونُان Seeking; وَوَان Trembling; وَوَان اللهُ الله

"WHEN BEZUN, from the center of the army, observed his brother in that helpless condition; he from rushed forward to his assistance; raging, and surious, and uttering loud cries."

I now proceed to derail the various classes of the which constitutes the fifth class of Persian derivative nouns.

مِغْتِ مُثَيَّهُمُ

Bind; &c. and often derivative or compounded; as [1] Wife; אַנוּים Odorous; אַנּיים Wife; אַנִּיים Painful; אַנִּיים Afflieled; אַנִּיים Skilful; and many others of the same description.

the syntax of the language; since these are not naturally adjectives; and merely assume the attributive character, when ascribed to some other noun, which may happen to occur as the antecedent, in the structure of a sentence. For it would be quite absurd to consider the words as an adjective properly so called; since they constitute, merely, the member of a sentence; and cannot, on any principle, be said to denote, in their own right, the existence of an attribute in its proper object or substantive noun. But still, it is equally obvious and easy to ascribe these words, in the form of an attribute, to a given substantive noun or pronoun, such as I; &c. and when so ascribed, they certainly assume the attributive character; of which they are again divested, whenever they are considered by the mind, without reference to this combination.

THE

THE same observation is applicable to all other adjectives of the improper class, without exception; such as a Agood temper; or Good tempered; or Good tempered; or Wilh-but discrimination; or Undiscriminating; &c. and it would be as absurd to reckon these among the class of Persian adjectives properly so called, as it would be to assign a place, among English adjectives, to the words Grey beard; &c. because these words are sometimes used, in derision or contempt, to signify Aged; in which case, they certainly assume the sense of an adjective noun.

THE improper adjectives of the Persian Language are very numerous and complex; and many are formed, by analogy, according to the pleasure of every writer. The rules of their formation will be explained hereaster, when we come to treat of the combination between substantive and adjective nouns; and, in the mean time, I shall proceed to illustrate, by a few examples, the formation of the derivative and proper adjectives of the Persian Language.

THESE are invariably formed from the primitive by adding certain terminations; fuch as __dll quiefcent, in the words [1] Wife; [1] Odo our; [2] Speaking; or _kl in __kl Fortunate; [2] Criminal; [3] Free from fin; or _kl in __kl __jr Rich; [3] Speaking; or _kl in __kl __jr Rich; [4] Skilful; or __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in the words __dll in __dl

The nature of these adjectives, and, consequently, the accuracy or inaccuracy of their application to any given substantive noun, cannot be otherwise determined, than by adverting to the sense of the parts of which they are composed. But the sense of the primitive, as in the case of which they are composed. But the sense of the primitive, as in the case of which they are composed. But the sense of the primitive, as in the case of which is obviously the name of an attribute peculiar to rational beings, will be always intelligible; and if the signification of the second component part or termination, as which the second component part or termination, as which the derivative may, or may not, be accurately asserted to any given object or substantive noun. The signification of Persian particles, of which the terminations are one species, will be fully considered in a subsequent chapter; and I shall then have occasion to notice many Persian terminations, besides those already inserted, which may be accurately employed in the formation of adjective nouns.

I Now proceed to confider the nature of the بالشر ظرف which conflitutes the fixth class of Persian derivative nouns.

إشيم كلزف

THE , or KOUN OF TIME AND PLACE, is defined to be a noun formed from the primitive, for the purpose of denoting the time or the place in which an event occurs; if the primitive should happen to be the name of an event; or a fubstance abounds; if the primitive should happen to be the name of a substance.

THE words of this class, which denote events, are invariably derived



And if the primitive be not the name of an event, the ولاً خَرُونَ مَا رِيزًا رِيرًا و will be formed by adding the terminations &c. Of these terminations, the four first mentioned, namely الن , أار به invariable denote the place in which the primitive abounds; and, with the exception of is which is rarely used, they are of common occurence in the Persian Language. Examples: رود أر or وي كا أر or ود كا رَيْلُ ، A place abounding in rivers ; or streams ; الله Zanguebur; or The country of the Ethiopians; The country of the Himlors; (and also An ink-bottle, the word, being sometimes used to fignify Black;) الزار A bed or garden of tulips; A place abounding in grain; , ije A meadow; or Place abounding in birds; , is A flower garden; , is A field of E ... J. battle or action; , is A mountainous country; A place abounding in trees ; , L _ _ A place abounding in fourtains; روزو خ or زبول مروزو من A place abounding in Demons; وربول خ A place abounding in streams; أَنْ الله A place abounding in fire; છત. છત. છત.

very generally denotes the place, but fignifies occasionally the time, or feafor, in which the primitive may happen to abound. Examples: אליים אין א flower-garden; פנים און א flower garden; פנים און א flower garden; אליים און א אליים און א אליים און א אליים און א אליים און א אליים און איים אליים אל

place abounding in thorns; a place to pass the night in; or A bed chamber; or The lips of a pretty woman; of The season of beat; or Summer; The season of cold; or Winter; (Primitive of Cold) &c.

I NOW proceed to consider the nature and use of the or Noun of Superiority, which constitutes the seventh class of Per-san derivative nouns.

إشيرتففيل

which is derived from the primitive, for the purpole of comparing the degrees of any given attribute, as it is found to exist in different objects. It corresponds, therefore, with the degrees of comparison in other tongues; and may be formed from every word, without exception, which denotes an idea capable of intension and remission. In the Persian Language, the is invariably formed from the primitive by adding the terminations and and in the former generally denotes the sense of the comparative, and the latter the sense of the superlative degree. Examples: Good; Better; Best; Rad; or Worse; Worse; Worse; Moss strendly; A friend, or Friendly; Mose similar cal;

It may also be formed from many Arabic adjectives and participles; as محمد من Difficult; محمد More difficult; محمد Most difficult; محمد المحمد ### EXAMPLE.

اَدَای چُسِنِین خِدْمَنی وَرْغَیْبَت اوْلِیْرَاسْت کم وَرْحُضُور کمِ اِیْن بَنَصَتْ مَرْوْیک وان از مُکلَّف وُور

"SUCH services are better rendered in the absence, than they are in the presence, of the person served; for, in the one case, there may be art; and, in the other case, there can be no suspicion of insincerity." (The services, alluded to, are the duties of praising those to whom we are under obligations; and of praying for their prosperity.)

Ir

Is a simple adjective be derived from a substantive noun denoting the comparative difference of magnitude, &c. in one of two or more odjects; such adjective will be an by its own nature; and there will be generally no necessity, in that case, for adding the sign of the comparative degree. Of this nature are the English adjectives superior; inferior; &c. and the Persian adjectives of the same class.

Or the adjective بر Good; Better; بر تن Better; بر تن Eeft; it is to be 'remarked that the positive is very commonly uted in the sense of the comparative degree; as in the sollowing sentence of SAADEE:

'A virtuous begger is better than a vicious king,' &c. but the word به is perhaps the only adjective in the Persian Language that can be so used: at least, I have not been able to discover any other instance of that kind.

vicious; &c. The أَلَّ أَالُهُ of the Arabians corresponds exactly with the intensitive superlative of other tongues; and is very seldom used in the sense of the أَلُّ مَا اللهُ اللهُ اللهُ مَا اللهُ مَا اللهُ

THE consideration of the will be refumed in the syntax; and I shall then have occasion to offer a sew observations on the nature and origin of this noun; and to account, as far as I am able, for that diversity of application, which seems to distinguish the corresponding degrees of comparison, as employed in the English and the Persian Languages.

I now proceed to detail the rules for the formation of the which constitutes the eighth class of Persian derivative nouns

إشب تصغيبر

The primitive by adding certain terminations; such as the letter or; or or; or or; or or or Undiminished noun, from which it is formed. And, if the primitive be a substantive noun, there will be nothing, but the context alone, to determine the particular attribute of that substantive to which the particular attribute, is intended to be applicable. Thus, there are many attributes applicable to the human species; and hence the word private wirtue; skill; knowledge; assumence; Sc. because there is nothing in the formation of the word, by which we are enabled to determine

determine whether the ..., or Att of diminution, be applicable to the man's age; or to the fize of bis person; or to his wirtues; or to his knowledge; or to any other attribute common to man. Generally speaking, however, it seems to be applicable to the size of a man's person; but there are unquestionably a good many exceptions; as ..., A bad son; or A son of little virtue; &c. &c. If the ..., be formed from an adjective noun, the same uncertainty will no longer exist; because the adjective, in that case, denotes the attribute to which the ..., or Att of diminution, is necessarily applicable. Examples: ..., Somewhat sweet; Somewhat somewhat somewhat sharp;

that letter is frequently changed into is; as is A garment; A little garment; A little garment; A pen; A little pen; But k must be rejected if this permutation be unpleasant to the ear; that is to say, if the final k of the primitive shall not follow a long vowel; as in the words such a thing has some little taste; where the diminutive is formed from it Taste.

The diminutive in z_i is generally formed from inanimate fubstantive nouns; but z_i is common to many nouns whether animate or not; and even z_i is sometimes subjoined to animate nouns. Examples: z_i A lane; (Primitive of or z_i A small garden; z_i A small crow; z_i A small goat, or A kid; z_i A bud son; z_i A small door; z_i THE termination , is applicable to inanimate nouns; but the examples of its occurrence in the Language are not very nume-The nouns of this class feem to have lost their proper character as diminutive nouns; being generally used to denote the name of a substance, different from that signified by the primitive from which they are formed. Examples: of A fmull reed : (and hence used to fignify The throat; A tube; A weaver's spindle; ورائي A Species of grain (very small); Primitive ورائية or Grain ; المنابع A Species of cloth fo called from its texture ; Primitive is sometimes used to فشت A brick; &c. The termination form derivative nouns of this class. Examples: A small ned pimple; آنشو A fire fly; &c. The diminutive in is of rare occurrence in the language; and the words A little boy ; وَرُو A little girl ; and وَرُو A fmall veffel anade of clay and copper; Primitive ;; are the only examples that have occurred to my notice.

THERE are many other terminations, besides those now mentioned, which are supposed to be sometimes used in the formation of diminutive nouns; such as in A small reed; or A speedberd's pipe; last in A small piece of musk; or in in it; in in it; in it; (Primitive of it; in it;

5 R

•

THE

THE diminutive generally denotes contempt: but may be used to fignify tendernes; veneration; or affection; as well in the Perfian, as in other tongues.* A strange assemblege of diminutive nouns may be observed to occur in the following verses; from which it may perhaps be inferred, that the diminutive in which it may perhaps be inferred, that the diminutive in accurately formed, by analogy, from all forts of nouns, whether substantive or adjective, simple or compounded.

THE frequent recurrence of the diminutive renders it difficult to translate these verses; of which the sense will be easily intelligible to an ordinary scholar.

THAT the diminutive may be accurately formed from an السَّمِ تُعْفَيْل the words السَّمِ تُعْفَيْل A little better; فوضَرُ Some-wbat pleasanter; &c. will sufficiently evince.

EXAMPLE.

[•] The Arabic Diminutive is frequently used to denote veneration; and the word A venerable father, Primitive A father, exhibits one inflance of the application of the Persian Diminutive to the same purpose.

[&]quot; His fon faid. O my illustrious and venerable father; a difficulty has occurred to me, " which I entreat you to explain."

I now proceed to explain the nature, and to detail the rules for the formation of the of or Relative noun; which constitutes the ninth and last class of Persian derivative nouns.

إثم منتوب

noun formed from the primitive by adding some one or other of the control of the primitive by adding some one or other of the primitive particles; of which the characteristic is, that they denote no specific, but merely an indefinite and general relation, existing between the relative, and that object or substantive noun to which it is applied. Examples: (i) Of, or Belonging to Eeraun; (i) Of, or Belonging to Khorasaun; &c. A relative noun, when used in its proper sense, ought, therefore, to be applicable to every word having any conceivable relation to the primitive from which it is formed; and, accordingly, the preceding examples may, in sact, be accurately ascribed to every substantive noun, without exception, which is connected in any possible manner with the countries of Eeraun, Tooraun, and Khorasaun.

But though the terminations employed in the formation of Relative Nouns denote, naturally, an indefinite and general relation existing between the primitive, and a given object or substantive noun; yet this relation often becomes specific in the progress of time; and hence the word , Of, or Belonging to the night, which is properly an adjective applicable to every object connected, in any possible manner, with its primitive ... The night, is now used, by the authority of prescription, to signify a night gown; or that particular dress which is worn in the night. In this manner, a great majority of all the relative nouns, that are of common occurrence in the Persian Language, have assumed the character of substantive nouns; and many of those terminations, by which they are formed, will be found to denote a specific relation, in every instance that can be adduced.

It becomes necessary, in this case, to compare together two or more relative nouns that are formed by means of the fame termination; and if we find that a given termination does not invariably denote the fame specific relation in every instance that can be adduced, it may then be accurately inferred that the relation is naturally indefinite; and that it becomes specific, in each example, by the arbitrary authority of prescription alone.

To explain by an example. If the particle 1 were used to denote a specific relation to the primitive noun, the nature of that relation would be every where the fame; and, consequently, the relation existing between , and and, on the one hand, would be exactly the fame with that which exists between خُرِ يُدُا ر fignifies نُر يُدًا و on the other hand. But the word ، خُر يُد on fignifies a purchaser, and not the thing purchased; whereas the word fignifies the person stain, and not the flayer; and hence it is obvious (since there is no difference in the nature of the primitives, by which we are enabled to account for the fact;) that the particle 1 denotes, in these examples, two specific relations directly opposed to each other; namely, that of the agent to the action in the word إنَّريد أو and that of the object to the action in the words . And if we add to these examples the words Speech, which is a Hofile Mufder ; مُورَار A specimen ; and also Apparent; which is both a Hafile Mufder and an adjective neun: it will then be still more obvious, that the particle 1 denotes, in various examples, a considerable number of specific relations differing in their nature from each other; and hence it may be accurately inferred that the particle را is one of the مرون نب مرون مرون الما or Relative particles; of which the charecteristic is, that they denote an indefinite and general relation; which may yet become specific, in each example, by the arbitrary authority of prescription alone.

For if a given termination shall truly denote a specific relation, (as that of the agent to the action of a verb,) it follows that the nature

nature of this relation will be every where the fame; and thus the word كُفْتُ would fignify a Speaker, not Speech; and بر المحثيّار A flayer, not flain; Ge. if the particle با were, in reality, used to denote that specific relation to which I have now adverted; namely, that of the agent to the action of a verb-But we know, on the contrary, that the particle if denotes, in various examples, a considerable number of specific relations differing in their nature from each other; and hence it may be accurately inferred, first, that the relation fignified by the particle I is naturally indefinite; fecondly, that the particle I is therefore applicable, with equal accuracy, to every specific relation that can be conceived; thirdly, that the nature of the specific relation. which it is intended to convey in a given example, is determined by the arbitrary authority of prescription alone; and finally, that if it were admissible to coin relative nouns in the present day s as پر بیدن from پر To afk, for example; it would then be also optional, on the part of the inventor, to employ his new coined word in the sense of the infinitive, like Lieb; or in the fense of the active participle, like خريداً A purchaser; or in the sense of the passive participle, like Slain; or in the fense of a simple adjective noun, like مُورِدار Apparent; or, in short, in any or every fense, having any conceivable relation to the Primitive , from which it is formed.

But if the word , , being thus coined, should happen to be exclusively employed in a given sense (as that of an asker for example) for any considerable length of time; it would then be restricted to that sense by the authority of prescription; and succeeding writers, being no longer at liberty to employ it otherwise, might be easily led into the mistake of supposing that the particle , denotes a specific relation, namely, that of the agent to the action of the verb; if their judgment of the true import of that particle were formed from the nature of this, and other examples of the same kind. But if their observations

Digitized by Google

vation were afterwards extended to other nouns denoting a specific relation of a different kind, such as هُدُو. از مُودَار مُنُودًا ورَاد مُنُودًا ورَاد مُنْد. it would then be immediately perceived, that the particle ما denotes no specific, but merely an indefinite and general relation; which becomes specific, in each example, by the arbitrary means already described.

HAVING endeavoured to define the true nature of Persian Relative Nouns, I am now compelled to remark, that a great majority of all the derivative nouns in the Persian language might be accurately affigned to the relative class, according to the principle which I have stated; these being formed from the primitive, by adding certain terminations, of which there is not one, perhaps, that will be found to denote the fame specific relation in every example that can be adduced. Thus the letter با كَ الْحُنَّافِ وَاللَّهُ عَلَيْهُ اللَّهُ عَلَيْهُ اللَّهُ اللَّهُ عَلَيْهُ اللَّهُ اللَّاللَّ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّهُ اللَّا الللَّهُ which is employed in the formation of the passive participle, as Slain; هُدُو, Seen, &c. denotes a relation so persectly indefinite, that the word , derived from the substantive Breath; fignifies at once, A pair of bellows; and The afthma; and though there may possibly be a few terminations, in which the relation is truly specific, I am nevertheless persuaded that the number of these will be found, after investigation, to be comparatively fmall.

I SHALL therefore detail, in the subsequent chapter, a majority of all those terminations which are of common occurrence in the Persian Language; endeavouring to ascertain, and illustrate by apt examples, the true nature and import of each termination. A few terminations, which are not included in the sollowing list, are reserved for a suture chapter of the syntax.

OF TERMINATIONS.

THE terminations of the Persian Language, like those of the English

glish and other tongues, are too numerous to be comprised in any Grammatical treatise; but the following are of most common occurrence in the Language.

الف

THE letter 1, being added to certain verbs in the second person singular of the imperative mode, converts these into simple adjective nouns denoting the existence of an attribute in a given object or substantive noun. Examples: (1) Wise; (1) Able; (1) Legible; &c. The same letter, being added to a very sew simple adjective nouns, converts these into the depth; (1) Examples: (1) Length; (1) Length; (1) Depth; (1) Spaciousness; &c.

١,

THE letter , is very rarely used as a Persian termination; and the word, A bandsaw, Primitive, The band, surnishes the only example of its occurrence, which I remember to have seen.

کائ

THE letter is very commonly used to denote an indefinite or general relation, which becomes specific in most cases, by the authority of prescription. Examples: (1), A Lord chief justice; Primitive (1), Justice; A species of bur or prickly grass; so called, because it lays hold of every thing, like its Primitive (1) A dog; (1) A species of bread baked on a stone; Primitive (1) A short jacket; Primitive (1) The back; (1) An ear trumpet; Primitive (1) The ear; (1) A led borse; Primitive (1) The band; (1) Isolow; Primitive (1), the imperative of denote an indefinite of the denote an indefinite of the same indefinite.

The back; (1) A led borse; Primitive (1) To dig; (1) An arrow shot through a tube; Primitive (1) A boat; Edc.

THE letter p denotes that specific relation which converts a cardinal into an ordinal numeral. Examples: (First; 60, 50)

Second; Third; Thirtieth; Thirtieth; One bundred and twenty fourth; Gc.

نون

The letter is of rare occurrence in the language; and seems to mark an indefinite relation; which may yet become specific, in any given example, by the authority of prescription. Examples:

A coat of mail made of rings; Primitive

A coat of mail made of rings; Primitive

Filib; &c.

واو

THE letter 9 marks an indefinite relation; commonly rendered specific, in each example, by the authority of prescription. Examples:

A water lilly; Primitive — Water; I The name of various fruits; Primitive — Red; The night mare; Primitive is Sleep; A Hindoo; Primitive is Sleep; A Hindoo; Primitive is A species of bread commonly crumbled to pieces by the fingers before it is eaten; Primitive is The finger; &c.

عَا ي مُخَفَّف

The letter . is very commonly used to mark an indefinite relation, which may yet become specific, in each example, by the authority of prescription. Examples: , A milk pail;

Primitive , Milk; , I, A feal shaped like an ahmond;

Primitive , An almond; A wimble; Primitive , the imperative of Lobore; , A pair of bellows; or

The ofthma; Primitive , The breath; ﴿ ﴿ ﴾ A bot bath; Primitive بَرُوْدُهُ وَ Hot water; ﴿ مُرَوِّدُهُ Daily; Primitive مَرَوْدُهُ Every مُرَوِّدُ مَ اللهُ مَا مَرَوْدُهُ وَ مَلَى مَا مَا مُرَوِّدُ مَ لَمُ اللهُ مَا مُرَافِقُ مُرَّدُ وَ لَمُ مَا مُرَافِي مُرَافِقُ مُرَافِعُ مُرَافِقُ مُرَافُولُ مُرَافِقُ مُرَافِعُ مُولِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُولِعُ مُولِعُ مُرَافِعُ مُرَافِعُ مُرَافُ مُرَافِعُ مُرَافِعُ مُرَافِعُ مُولِعُونُ مُولِعُ مُولِعُ مُولِعُ مُولِعُونُ مُولِعُ مُولِعُ مُولِعُ مُولِعُ مُولِعُ مُولِعُ مُو

یای معروف

THIS letter, being added to the end of a Persian infinitive. denotes اَنَ فُت , that is to say, it denotes the fitness of a given object or substantive noun, to undergo or suffer the sense of the infinitive. Examples : وَ وَ اللَّهُ مَا اللَّهُ اللَّهُ عَنْ اللَّهُ اللّ Fit to be done ; Fit to be feen ; &c. The fame letter is. very commonly, perhaps analogously, added to primitive nouns of every species; in order to denote an indefinite relation, which may yet become specific, in any given example, by the authority of pre-Examples: (1) Ahuntsman; Primitive , 1, Anees رُخي ; Bufinefs; or War كارى A warrior; Primitive A penfioner; Primitive , A fee; , A mufician; or Singer; (Primitive , Vocal or Instrumental music; Aged; Primitive A year; وَرُوى A year; وَمُولِي Christian; Primitive موسى A follower of Moses; Primitive موسوى ، CHRIST Moses, & Supplicated or Beloved; (as a mistres) Primitive Supplication : امروزى Of or Belonging to this day; Primior المروز To day : أَرْجُدُ إِنَّى To day : أَرْجُدُ إِنَّى To day المروز every place; Primitive () or () This place; or Every place; &c. * (N. B. For the permutations peculiar to this species of relative nouns, see the Arabic relative in .)

[•] It should be observed that the letter لي, being added to a substantive noun, generally converts it into an adjective or an epithet; as وام قرمندی و مسری و مرومی و روم در مرومی و کاری .1

THE particle , I denotes an indefinite relation; which becomes fpecific, in each example, by the authority of prescription. Examples:

(5); &c. And the same letter, being added to an adjective noun or an epithet, generally converts it into a subflantive noun; as عند عند عند عند المركزي عند المركزي عند المركزي عند المركزي عند المركزي عند المركزي عند المركزي A friend; () Friendfije; (1) Wije; (1) Wijdom; &c. It may be doubted, ا المسامى : المسامى المسامة : however, whether there are not some exceptions to this rule : such as and other examples of the fame nature. شين فريمي : fignifies the royal crown or the crown of royalty كُلُاد يَاوِ كُ الله fignifies ancient friendship; and اعضَب فَتِمَارِي or حَضَب فَتَارِي fignifies ancient wrath or the wrath of the Divinity; &c. And as there is not, on the one hand, any difference, in point of fense, between the royal crewn and the crown of royalty; the divine wrath and the wrath of the Divinity; &c fo, on the other hand, there is nothing in the firucture of the Persian combinations, by which we are enabled to determine whether the words stantive, or truly adjective nouns. For in either cafe they would be connected with the words old and ____ by means of the vowel o _____; which is termed when fubj ined to the first of two fubstantive nouns, one of which governs the other in the genitive case; and ووصفي و when subjoined to a substantive followed by an adjective noun. In order to determine whether the words وحَسَارِي مَا وَسُلُمُ إِي اللَّهِ عَلَيْهِ اللَّهِ اللَّهِ اللّ are here truly substantive or tauly adjective nouns, it we ould feem, therefore, to be necessary, in the first place, to ascertain whether the vowel of, by which they are connected with old and وَعُضُرهُ لُوصِيْقِي or the وَمُسْرَهُ إِضَا فِي and thie, I conceive, cannot de determined; because the fense on either supposition would be exactly the same, though the construction of the sentence would be certainly altered. 1 believe, however, that many other examples,) to the class of substantive nouns; that is generally an adjective noun; and that ري and جَاري and that و may be accurately affigued to either class. For if Omnipotent, and Wrathful, be confidered in their true character as adjective nouns, then the words of and منهاري

اک

The particle I is of rare occurrence in the language; and is commonly added to substantives, for the purpose of converting these into adjective neurs. Examples: I Fil by; Primitive Filth; Stupidly silent; Primitive in image;

A translator; Primitive of Translation; I fellow; Primitive of To dig; I the imperative of The name of a discase; Primitive; the imperative of the imperative of the imperative of the imperative of the imperative of To dig; To dig; The burn; &c.

ان

one hand; or Wrathfulness, on the other. And if they be considered as attributes of the pritt, which have assumed the character of practical substantive nouns or proper names applicable to MIM, then the letter t, being added to both, will naturally convert these practical substantives into adjective nouns. The word is commonly used in the sense of an adjective; but it certainly might possess that of a substantive noun. The word is undoubtedly a possess of corresponding, in point of sense, with the infinitive and the substantive noun.

ا نہ

THE particle il denotes an indefinite relation; which is rendered specific, in many examples, by the authority of prescription. Examples: if Whatever occasions weeping and lamentation; Primitive in The Mightly; Primitive in The might; if The fee given by a substitute of the seacher; Primitive in A substitute in A sub

THE particle & is of rare occurrence in the language, and is commonly used to denote an indefinite relation, which becomes specific, in each example, by the authority of prescription. Examples:

The commander of an army; Primitive of An

fon who has charge of the facred fire; Primitive fire; Primitive fire; Primitive A religious hermit who lives in the mountains; Primitive A bill;

7

THE particle sis of common occurrence in the language; and will be generally found to convert the name of an event into a simple adjective or an active participle; used to denote the existence or the occurrence of that event, in a given object or substantive noun. The same particle, being added to the name of a substance, commonly denotes that relation which exists between a dealer, and the article in which he trades. Examples: Accustomed; Wise; And Adealer in paper; Accustomed; Tyrannical; Sich A dealer in paper; A dealer in jewels; A dealer in store; Ec.

کا ر

and is generally used to convert the primitive into an astrive participle, or an adjective noun. Examples:

Free;

Concordant;
Abstinent;
The Deity;

Co. To these examples may be added the words

Time; and some others, which have now assumed the character of substantive nouns.

كانه كان

THESE terminations are most commonly added to the nouns of Number; in order to denote a certain specific relation, existing between them, and a given object or substantive noun. Examples: ביאלים, or ביאלים, or ביאלים or ביאלים, or ביאלים or ביאלים, or באלים or ביאלים.

or Triple; &e. They are also added, occasionally, to other nouns; as "The fistival of the Abrezan held in the month of Teer; "The fistival of the Abrezan held in the month of Teer; "A walnut; or Any thing round; "Beloved; or A mistress; (and hence "The wine drank to the health of one's mistress; (and hence "A lord; "The wine drank to the bealth of one's mistress; (and hence "The road; or Any thing ound on the road; "The road; or Any thing found on the road; "The road; or Any thing found on the road; "The road; or Any thing; and also Worthy of a king; Primitive of A king; &c.

مند

آگين گين

and I believe them both to be corrupted imperatives of the verb آگری To fill. Thus آگری مردم روستا می آگری , the true imperative of that verb, in the following lines:

"FILL your ink glass with musk and amber; fill the world with your admirable writings."

Born

نرة

This particle, being added to the imperative of any verb, forms the active participle: as • יפור (פל פי פור פל פי פרור); &cc. It denotes, in most other cases, (though not in every case) the existence of the primitive in a given object or substantive noun. Examples:
• ייפור מון אינו בייני (Grieved; בייני Ashamed; בייני (Ashamed; בייני (Grieved; בייני (Ashamed) בייני (Late the end of this termination, is sometimes omitted: as בייני (Ashamed; (בייני (Ashamed) בייני (Ashamed; (בייני (Late the end of this termination, is sometimes omitted: as בייני (Core examples) בייני

ئاك

THE particle I, being added to a substantive noun, generally converts it into an adjective, denoting the existence of the primitive in every noun to which it is applied. Examples:

Sorrowful; Abstaining from fin; Sorrowful; Anxious; Full of pain or grief;

Signature for the primitive noun, generally converted to the primitive in every noun to which it is applied. Examples:

Sorrowful; For Anxious; Sorrowful; Full of pain or grief;

وَان وُن

THESE particles seem to denote an indefinite relation; which becomes specific, in each example, by the authority of prescription. Examples: بلوان or بلوان The ridges thrown up in a field to facilitate the passage of the bushandman; Primitive A bridge; A bridge; A bridge; of Afflicted; but literally Giddy; or Turning round; Primitive

A millstone; السرون for السرون A barren woman;

Primitive بالأوان or بالأوان A skimmer; or A strainer; Primitive بالأون, the imperative of بالأون To strain; &c.

The letter of the termination و is sometimes rendered quiescent; in which case, the vowel منه nust be given to the preceding letter. Examples: رُون The beavens; and also A wheel;

Primitive برون Round; و المنافقة The borns of any animal; Primitive برون The bead; &c.

ηп

aís

α 🧗

191,

; 🕶

This particle, being added to a substantive noun, converts it into an adjective, which generally, but not invariably, denotes the existence or the occurrence of the primitive in a given object or substantive noun. Examples:

Suitable;

A swimmer;

A prince;

Broad;

A woman baving round swelling breasts of the form of a pomegranate;

Having a share or a portion; Primitive

Having a share or a portion; Primitive

A share; &c.

The letter

of this termination becomes quickent after many primitive nouns; in which case, the last letter of the primitive must receive the vowel

Sorrowful;

A rich man; or A treasury;

Sorrowful;

A minister of state; or A powerful man; Primitive

The band; or Power; &c.

This termination forms the last component part of many proper names; and seems to denote a general relation; which becomes specific, in each example, by the authority of prescription. Examples:

The name of a person said to have been born on the public road;

The name of the son of Khosho Purvez; so called, because he was bold as a lion;

The name of a person celebrated for the excellence of his disposition which is compared to Musk; &c.

و بس

وند

THIS termination denotes an indefinite relation; which becomes specific in each example, by the authority of prescription. Examples: مَرُونَدُ A master; مَرُونُدُ Bonds for the feet; مَرُونُدُ A bar to fasten the door; مَرُونُدُ Wicked; and Irreligious; Primitive مَرُونُدُ Wicked; or Wickedness; مَرُونُدُ for مَرُونُدُ The standish of a lamp; Primitive مَرُونُدُ A lamp; مَرُونُدُ Hard as steel; Primitive مِرْادُ فَدُدُ Steel; &c.

اوند

This termination denotes an indefinite relation; which becomes specific, in each example, by the authority of prescription. Examples: A kinsman; Primitive A relation; or Self; or or Jet The rhyme of a Persian verse; (because the rhyme is always at the end of the line;) Primitive Bebind; or Jet Walking bebind; A wooden bar; or A some used to saften the door on the inside; Primitive A bill; Jet The name of a mountain in Seeslaun said to abound in dogs; The name of a city near Hamadaun; said, by the author of the Kamoos, to be derived from verse or Noab; by whom it was built, &c.

اه،

This termination is believed, by some Grammarians, to be the contracted active participle of the verb To bring; but, according to the general opinion, it is a primitive particle used to denote an indefinite relation, which becomes specific, in each example, by the authority of prescription. Examples:

Ple, by the authority of prescription. Examples:

Fortunate;

Strong;

A borse baving good paces; or A swift borse; &c.

واره

واره وار

THESE terminations seem to denote an indefinite relation; which becomes specific, in each example, by the authority of prescription.

Examples:

A walking slick;

Basing borses

Sorrowful;

Sorrowful;

As much as an ass will carry;

Alead; Primitive

An image;

The slandish of a lamp; Primitive

The back;

A monthly allowance; Primitive of A month;

A necklace; Primitive of The neck;

The lack;

The ear;

The neck;

The primitive of A rarity or present broughs from a foreign country, to be given to one's friends; Primitive of The road;

The road;

To the can to denote the road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The road;

The r

ین

This termination is of common occurrence in the language; and usually denotes an indefinite relation; which may yet become specific, in a given example, by the authority of prescription. Exples: "", Golden; "", Of silver; "", Of wood; "" Of iron; "", Of of silver; "", Of or belonging to the word ", Above; "", Of or belonging to the word ", Above; "", An emerald; "" or "", Or "", The lower part of any thing; Primitive ", The foot; &c. The letter L of this termination is sometimes omitted. Examples: "" Snotty in the nose; Primitive ", Envy; &c.

This is probably the preceding termination followed by the letter is or if it be not, the fense of both is nevertheless the same. Examples: مَارِيْتُ Ancient; Primitive مَارِيْتُ Ancient;

Ancient; Primitive بار Paft; بار Of wool; بر من Of leasber; بار Of leasber; بار Nocturnal; من المان ا

CONCLUSION.

To the preceding terminations, a good many others might easily be added, but they are of rare occurrence in the Persian Language. Examples: ﴿ A bouse; ﴿ De bouse or family of a man; ﴿ The tail; ﴿ Behind; ﴿ A woman; ﴿ Fond of the ladies; ﴿ Water, Splendor, &c. [Possessing Splendors that is to say, flourishing populous, or well cultivated; when applied to a country; and replenished, or well filled; when applied to a treasury, &c.

FORMATION OF THE PLURAL NUMBER.

THE plural number is formed, in the Persian Language, by adding to the fingular the terminations of or t. Examples: مَرُونَ مِنَ مَرَوَ اللهِ اللهِ اللهِ مَرُونَ اللهِ A man; مَرُونَ مِنَ مَرَوَ اللهِ اللهِ اللهِ اللهِ اللهِ مَرَوَ اللهُ اللهُ مَرَوَ اللهُ ال But if the fingular number end in فَنُعْف , the letter t must be changed into فرت . Examples: فرت An angel; Plural A Speciator; Plu- بسينده وبشركان A flave; Plural بنده وفريث يكان ral بنيت شكان &c. Or it must be omitted, if the plural be formed in t. Examples : بَانَ A garment ; Plural الله عناف A pen ; Plural ; &c. And if the fingular end in Alif quiescent, the plural is formed by adding UL. Examples: Li, Wife, Plural و Able تُوانًا وبينياً إن Seing; or Having fight; Plural سينا : وأناكان Plural وَرَانَايَان به &c. So, also, the plural is sometimes (but very rarely) formed by adding of, even though the fingular does not جَمَان ، عالم بان quiescent : عالم عالم The world : Plural الف The world; Plural الم زجراتيان A month; Plural أه زجراتيان A year , Plural وساليان &c. FXAMPLE.

EXAMPLE.

چنان زِی کُزَان زِیْت کَنسَالِیان مُراسُودُوکَسُرَدا تَا کُند زَیان نظامی

" Live through life in such a manner as may be profitable to yourself without injury to others."

It is to be observed, however, that the words بمانيان and بمانيان have, most commonly, the sense of relative nouns; in which case, they are plurals regularly formed from فاكي or براني of or belonging to the world.

THE following are the rules for the application of each form of the plural number.

RULE FIRST.

THE plural number of substantive nouns, denoting the name of a rational being, and of adjectives and compound epithets denoting an attribute belonging to rational beings, is almost invariably formed in יו. Examples: ﴿ عَلَيْهِ لَا اللهُ ال

RULE SECOND.

Is the fingular number be the name of a living creature not rational, or if it be an attribute peculiar to beings not rational, the plural

RULE THIRD.

RULE FOURTH.

CONCLUSION.

CONCLUSION.

I HAVE now detailed all those rules of Persian instexion, which can be considered as essentially necessary to the progress of the learner. The pronouns of the Persian Language, whether personal, relative, or reciprocal, are invariably primitive; as if; We; Thou; You; I He, She, or It; They; Be. and the rules by which their application is guided and restricted will be fully detailed in a future chapter of the syntax, of which I now proceed to treat.

END OF INFLEXION,

AND OF

VOLUME THE FIRST.



CALCUTTA:—PRINTED BY T. WATLEY,
At the Hon'ble Company's Press.—1810.

Kotes on Pronunciation: - - - we downto exactly as the Eng. b, p. T. _ le sa s' = bar, peer, loo . _ in The Arabs foron. like Eng. the The Pers. do not Silinging it from their own in or s; as marel al Abu Lois, a forop. Hame. A non efecutial litter in The Pero., it is a mark Tis our che in cherry, check or & Pers. is a slight aspiration, & is often redundant, as And behar, the spring for one bear; The hough the branch in homet homme. At the and of a were it frequently seemed like a possel, as &S, No. which has the dense & peron of the Stat. che Sir. W. jones.

